

Bibliography from ADS file: linsky.bib  
September 14, 2022

- Linsky, J. L., Redfield, S., Ryder, D., & Chasan-Taber, A., “Inhomogeneity within Local Interstellar Clouds”, 2022AJ...164..106L ADS
- Brandt, P., Roelof, E., Kurth, W., et al., “To Boldly Go, Where No One Has Gone Before: Overview of the Science Discoveries Enabled by an Interstellar Probe in the 2030’s”, 2022cosp...44.3194B ADS
- Brandt, P., Spencer, J., Provornikova, E., et al., “The Cross-Divisional Pathfinder: New Horizons in the Second Extended Mission”, 2022cosp...44.1305B ADS
- Zank, G. P., Sterken, V., Giacalone, J., et al., “The Early History of Heliospheric Science and the Spacecraft That Made It Possible”, 2022SSRv...218...34Z ADS
- Herbst, K., Baalman, L. R., Bykov, A., et al., “Astrospheres of Planet-Hosting Cool Stars and Beyond · When Modeling Meets Observations”, 2022SSRv...218...29H ADS
- Youngblood, A., Pineda, J. S., Ayres, T., et al., “Intrinsic Lyman alpha Profiles of High-Velocity G, K, and M Dwarfs”, 2022AAS...24011801Y ADS
- Linsky, J., Redfield, S., Ryder, D., & Moebius, E., “Inhomogeneity in the Local ISM and Its Relation to the Heliosphere”, 2022SSRv...218...16L ADS
- Linsky, J., “Are the Skumanich relations the same for chromospheric and coronal diagnostics?”, 2022fysr.confE...10L ADS
- Youngblood, A., Pineda, J. S., Ayres, T., et al., “Intrinsic Ly $\alpha$  Profiles of High-velocity G, K, and M Dwarfs”, 2022ApJ...926...129Y ADS
- France, K., Fleming, B., Youngblood, A., et al., “Extreme-ultraviolet Stellar Characterization for Atmospheric Physics and Evolution mission: motivation and overview”, 2022JATIS...8a4006F ADS
- Mayyasi, M., Clarke, J., Quemerais, E., et al., “Interplanetary Hydrogen Properties as Probes into the Heliospheric Interface”, 2021AGUFMSH15F2069M ADS
- Linsky, J., “Interactions between the heliosphere and its environment - important questions for Interstellar Probe”, 2021AGUFMSH11B...07L ADS
- Linsky, J. L. & Redfield, S., “Could the Local Cavity be an Irregularly Shaped Strömgren Sphere?”, 2021ApJ...920...75L ADS
- France, K., Fleming, B., Youngblood, A., et al., “The ESCAPE mission overview: exploring the stellar drivers of exoplanet habitability”, 2021SPIE11821E...03F ADS
- Wood, B. E., Müller, H.-R., Redfield, S., et al., “New Observational Constraints on the Winds of M dwarf Stars”, 2021ApJ...915...37W ADS
- Duvvuri, G. M., Sebastian Pineda, J., Berta-Thompson, Z. K., et al., “Reconstructing the Extreme Ultraviolet Emission of Cool Dwarfs Using Differential Emission Measure Polynomials”, 2021ApJ...913...40D ADS
- Provornikova, E., Brandt, P. C., McNutt, Ralph L., J., et al., “Unique heliophysics science opportunities along the Interstellar Probe journey up to 1000 AU from the Sun”, 2021EGUGA...2310504P ADS
- Wilson, D. J., Froning, C. S., Duvvuri, G. M., et al., “The Mega-MUSCLES Spectral Energy Distribution of TRAPPIST-1”, 2021ApJ...911...18W ADS
- Tilipman, D., Vieytes, M., Linsky, J. L., Buccino, A., & France, K., “What M dwarf models reveal about their UV spectra?”, 2021csss.confE.294T ADS
- Linsky, J., Wood, B. E., Youngblood, A., et al., “The Relative Emission from Chromospheres and Coronae: Dependence on Spectral Type and Age”, 2021csss.confE.257L ADS
- Tilipman, D., Vieytes, M., Linsky, J. L., Buccino, A. P., & France, K., “Semi-empirical Modeling of the Atmospheres of the M Dwarf Exoplanet Hosts GJ 832 and GJ 581”, 2021ApJ...909...61T ADS
- Carleo, I., Youngblood, A., Redfield, S., et al., “A Multiwavelength Look at the GJ 9827 System: No Evidence of Extended Atmospheres in GJ 9827b and d from HST and CARMENES Data”, 2021AJ...161...136C ADS
- Linsky, J. L., “Ultraviolet investigations of the interstellar medium from astrospheres to the local cavity”, in A. I. Gómez de Castro (Ed.), Ultraviolet Astronomy and the Quest for the Origin of Life, 85–114 2021uaqo.book...85L ADS
- Linsky, J., Wood, B., Youngblood, A., et al., “The Relative Emission from Chromospheres and Coronae: Dependence on Spectral Type and Age”, 2021AAS...23714110L ADS
- Wheatley, P. J., Bourrier, V., Burgasser, A. J., et al.: 2020, Testing the apparent steep decline in the chromospheric emission of very late M dwarfs, HST Proposal. Cycle 28, ID. #16487 2020hst...prop16487W ADS
- France, K., Fleming, B., Youngblood, A., et al., “EUV spectroscopy with the ESCAPE mission: exploring the stellar drivers of exoplanet habitability”, 2020SPIE11444E...05F ADS
- Melbourne, K., Youngblood, A., France, K., et al., “Estimating the Ultraviolet Emission of M Dwarfs with Exoplanets from Ca II and H $\alpha$ ”, 2020AJ...160...269M ADS
- Redfield, S., Vannier, H. N. N., & Linsky, J. L., “A Look at the Local Interstellar Medium that Encompassed the Sun in Our Recent Past in order to Understand Our Current and Future Interstellar Surroundings”, 2020AGUFMSH019...07R ADS
- France, K., Duvvuri, G., Egan, H., et al., “The High-energy Radiation Environment around a 10 Gyr M Dwarf: Habitable at Last?”, 2020AJ...160...237F ADS
- Linsky, J. L., Wood, B. E., Youngblood, A., et al., “The Relative Emission from Chromospheres and Coronae: Dependence on Spectral Type and Age”, 2020ApJ...902...3L ADS
- Linsky, J. L., Redfield, S., & Wood, B. E., “New results concerning the environment of the heliosphere, nearby interstellar clouds, and physical processes in the inter-cloud medium”, 2020JPhCS1620a2010L ADS
- Linsky, J. & Redfield, S., “What lies immediately outside of the heliosphere in the very local interstellar medium (VLISM): What will ISP detect?”, 2020EPSC...14...68L ADS
- Redfield, S., Konow, F., Linsky, J. L., Wood, B. E., & Youngblood, A.: 2020, A SNAP Survey of the Local Interstellar Medium: New NUV Observations of Stars with Archived FUV Observations, HST Proposal. Cycle 28, ID. #16225 2020hst...prop16225R ADS
- Linsky, J., “What lies immediately outside of the heliosphere in the very local interstellar medium (VLISM): morphology of the Local Interstellar Cloud, its hydrogen hole, Stromgren Shells, and 60Fe accretion”, 2020EGUGA...22.1410L ADS
- Linsky, J., Redfield, S., & Tilipman, D., “The interface between the outer heliosphere and the inner LISM: Morphology of the LIC, its hydrogen hole, Stromgren shells, and 60Fe accretion”, 2020AAS...23544201L ADS
- Konow, F., Redfield, S., & Linsky, J., “Constructing a Survey of the Local Interstellar Medium using Hubble Spectra”, 2020AAS...23536807K ADS
- Tilipman, D., Vieytes, M., & Linsky, J. L., “Semi-Empirical Modeling of the M Dwarf Exoplanet Hosts GJ 832, GJ 581, and GJ 876: UV Radiation and Implications for Exoplanet Atmospheres”, 2020AAS...23535208T ADS
- Vannier, H. N., Redfield, S., Wood, B. E., et al., “Mapping the Local Interstellar Medium: Using Hubble to Look Back at the ISM Along the Sun’s Historical Trajectory”, 2019AGUFMSH51E3323V ADS
- Linsky, J. L., Redfield, S., & Tilipman, D., “The Interface between the Outer Heliosphere and the Inner Local ISM: Morphology of the Local Interstellar Cloud, Its Hydrogen Hole, Strömgren Shells, and <sup>60</sup>Fe Accretion”, 2019ApJ...886...41L ADS
- Carpenter, K. G., van Belle, G., Brown, A., et al., “Stars at High Spatial Resolution”, 2019arXiv190805665C ADS
- Wilson, D. J., Froning, C., France, K., et al., “Measurements of the Ultraviolet Spectral Characteristics of Low-mass Exoplanetary Systems (Mega-MUSCLES)”, 2019ESS...431906W ADS
- Edelman, E., Redfield, S., Linsky, J. L., Wood, B. E., & Müller, H., “Properties of the Interstellar Medium along Sight Lines to Nearby Planet-hosting Stars”, 2019ApJ...880...117E ADS
- Airapetian, V., Adibekyan, V., Ansdell, M., et al., “Reconstructing Extreme Space Weather From Planet Hosting Stars”, 2019BAAS...51c.564A ADS
- Osten, R., Bastian, T., Bower, G., et al., “Advancing Understanding of Star-Planet Ecosystems in the Next Decade: The Radio Wavelength Perspective”, 2019BAAS...51c.4340 ADS
- Rau, G., Montez, Rodolfo, J., Carpenter, K., et al., “Cool, evolved stars: results, challenges, and promises for the next decade”, 2019BAAS...51c.241R ADS
- Drake, J., Alvarado-Gómez, J. D., Airapetian, V., et al., “High-Energy Photon and Particle Effects on Exoplanet Atmospheres and Habitability”, 2019BAAS...51c.113D ADS
- Carpenter, K., van Belle, G., Brown, A., et al., “Stars at High Spatial Resolution”, 2019BAAS...51c...56C ADS
- Froning, C. S., Kowalski, A., France, K., et al., “A Hot Ultraviolet Flare on the M Dwarf Star GJ 674”, 2019ApJ...871L...26F ADS
- Froning, C. S., Kowalski, A., France, K., et al., “A Hot Ultraviolet Flare on the M Dwarf Star GJ 674”, 2019arXiv190108647F ADS
- Linsky, J.: 2019, Host Stars and their Effects on Exoplanet Atmospheres, Vol. 955 2019LNP...955...L ADS
- Tilipman, D., Linsky, J. L., Vieytes, M., & France, K., “Comparison between panchromatic spectra of early- and late-M stars”, 2019AAS...23336507T ADS
- Loyd, R. O. P., France, K., Youngblood, A., et al., “The MUSCLES Treasury Survey. V. FUV Flares on Active and Inactive M Dwarfs”, 2018ApJ...867...71L ADS
- Tilipman, D., Linsky, J. L., Vieytes, M., & France, K., “Computing Models of M-Type Host Stars and Their Panchromatic Spectral Output”, 2018LPICo2065.2034T ADS
- Linsky, J., Tilipman, D., & France, K., “Computing Models of M-type Host Stars and their Panchromatic Spectral Output”, 2018AAS...23231703L ADS

- Zachary, J., Redfield, S., Linsky, J. L., & Wood, B. E., “Measuring the Local ISM along the Sight Lines of the Two Voyager Spacecraft with HST/STIS”, 2018ApJ...859...422 ADS
- Linsky, J. L., “UV astronomy throughout the ages: a historical perspective”, 2018Ap&SS.363..101L ADS
- Osten, R. A., Crosley, M. K., Gudel, M., et al., “The ngVLA’s Role in Exoplanet Science: Constraining Exo-Space Weather”, 2018arXiv1803053450 ADS
- Youngblood, A., France, K., Loyd, R. O. P., et al., “VizieR Online Data Catalog: MUSCLES Treasury Survey. IV. M dwarf UV fluxes (Youngblood+, 2017)”, 2018yCat...18430031Y ADS
- Linsky, J. L. & Schöller, M., “Observations of Strong Magnetic Fields in Non-degenerate Stars”, in V. S. Beskin, A. Balogh, M. Falanga, M. Lyutikov, S. Mereghetti, T. Piran, and R. A. Treumann (Eds.), *The Strongest Magnetic Fields in the Universe*. Series: Space Sciences Series of ISSI, Vol. 54, 31–80 2018smfu.book...31L ADS
- Linsky, J. L., “The Development of New Atmospheric Models for K and M Dwarf Stars with Exoplanets”, 2018AAS...23142405L ADS
- France, K., Arulanantham, N., Fossati, L., et al., “Chromospheric and Transition Region Emission Properties of G, K, and M Dwarf Exoplanet Host Stars”, 2018AAS...23134906F ADS
- Linsky, J.: 2017a, *Model Atmospheres and Spectral Irradiance Library of the Exoplanet Host Stars Observed in the MUSCLES Survey*, HST Proposal id.15038, Cycle 25 2017hst...prop15038L ADS
- Linsky, J. L., “Stellar Model Chromospheres and Spectroscopic Diagnostics”, 2017ARA&A...55...159L ADS
- Youngblood, A., France, K., Loyd, R. O. P., et al., “The MUSCLES Treasury Survey. IV. Scaling Relations for Ultraviolet, Ca II K, and Energetic Particle Fluxes from M Dwarfs”, 2017ApJ...843...31Y ADS
- Linsky, J., “What Can TRAPPIST-1 Tell Us About Radiation From M-Dwarf Chromospheres And Coronae”, 2017reph.conf20103L ADS
- Zachary, J., Redfield, S., & Linsky, J., “Measuring the local ISM along the sight lines of the two Voyager spacecraft with HST/STIS”, 2017AAS...22934034Z ADS
- Fontenla, J. M., Linsky, J. L., Witbrod, J., et al., “Semi-empirical Modeling of the Photosphere, Chromosphere, Transition Region, and Corona of the M-dwarf Host Star GJ 832”, 2016ApJ...830...154F ADS
- Fontenla, J. M., Linsky, J. L., Witbrod, J., et al., “Semi-empirical Modeling of the Photosphere, Chromosphere, Transition Region, and Corona of the M-dwarf Host Star GJ 832”, 2016arXiv160800934F ADS
- Linsky, J., “Prospects for ALMA Studies of the Solar-Stellar Connection”, 2016csss.confE...81L ADS
- France, K., Arulanantham, N., Fossati, L., et al.: 2016, *A SNAP UV Spectroscopic Study of Star-Planet Interactions*, HST Proposal. Cycle 24, ID. #14633 2016hst...prop14633F ADS
- Loyd, R. O. P., France, K., Youngblood, A., et al., “The MUSCLES Treasury Survey. III. X-Ray to Infrared Spectra of 11 M and K Stars Hosting Planets”, 2016ApJ...824...102L ADS
- Youngblood, A., France, K., Loyd, R. O. P., et al., “The MUSCLES Treasury Survey. II. Intrinsic Ly $\alpha$  and Extreme Ultraviolet Spectra of K and M Dwarfs with Exoplanets”, 2016ApJ...824...101Y ADS
- Linsky, J., Fontenla, J., & France, K., “A semi-empirical model for the M star GJ832 using modeling tools developed for computing semi-empirical solar models”, 2016SPD...47.0105L ADS
- Wood, B. E. & Linsky, J. L., “Astrospheres, stellar winds, and the interstellar medium”, in C. J. Schrijver, F. Bagenal, and J. J. Sojka (Eds.), *Heliophysics: Active Stars, their Astrospheres, and Impacts on Planetary Environments*, 56–79 2016hasa.book...56W ADS
- France, K., Loyd, R. O. P., Youngblood, A., et al., “The MUSCLES Treasury Survey. I. Motivation and Overview”, 2016ApJ...820...89F ADS
- Linsky, J. L., France, K., Miguel, Y., & Kaltenecker, L., “Quiescent and flaring Lyman- $\alpha$  radiation of host stars and effects on exoplanets”, 2016IAUS...320...391L ADS
- France, K., Loyd, R. O. P., Youngblood, A., Linsky, J., & MUSCLES Treasury Survey Team, “The MUSCLES Treasury Survey: Temporally- and Spectrally-Resolved Irradiance from Low-mass Exoplanet Host Stars”, 2016AAS...22712107F ADS
- Linsky, J., Fontenla, J., Witbrod, J., & France, K., “An Empirically-derived non-LTE XUV-Visible Spectral Synthesis Model of the M1 V Exoplanet Host Star GJ832”, 2016AAS...22712106L ADS
- Redfield, S., Cauley, P. W., Frisch, P. C., et al.: 2015, *Connecting Earth with its Galactic Environment: Probing Our Interstellar Past Along the Historical Solar Trajectory*, HST Proposal. Cycle 23, ID. #14084 2015hst...prop14084R ADS
- Linsky, J. L. & Schöller, M., “Observations of Strong Magnetic Fields in Non-degenerate Stars”, 2015SSRv...191...27L ADS
- Redfield, S. & Linsky, J. L., “Evaluating the Morphology of the Local Interstellar Medium: Using New Data to Distinguish between Multiple Discrete Clouds and a Continuous Medium”, 2015ApJ...812...125R ADS
- Linsky, J. L. & Redfield, S., “New Insights Concerning the Local Interstellar medium”, 2015IAUGA...2247097L ADS
- Linsky, J. L., France, K., Miguel, Y., & Kaltenecker, L., “Quiescent and Flaring Lyman-alpha Radiation of Host Stars and Effects on Exoplanet Atmospheres”, 2015IAUGA...2246040L ADS
- Rugheimer, S., Kaltenecker, L., Segura, A., Linsky, J., & Mohanty, S., “Effect of UV Radiation on the Spectral Fingerprints of Earth-like Planets Orbiting M Stars”, 2015ApJ...809...57R ADS
- Linsky, J. L., France, K., Miguel, Y., Rugheimer, S., & Kaltenecker, L., “Poster: Quiescent and Flaring Lyman-alpha Radiation of Host Stars and Effects on Exoplanet Atmospheres”, 2015pthp.confE...37L ADS
- France, K., Shkolnik, E., Linsky, J., et al., “Characterizing the Habitable Zones of Exoplanetary Systems with a Large Ultraviolet/Visible/Near-IR Space Observatory”, 2015arXiv150501840F ADS
- Fossati, L., Bourrier, V., Ehrenreich, D., et al., “Characterising exoplanets and their environment with UV transmission spectroscopy”, 2015arXiv150301278F ADS
- Cowan, N. B., Greene, T., Angerhausen, D., et al., “Characterizing Transiting Planet Atmospheres through 2025”, 2015PASP...127...311C ADS
- Linsky, J. L., France, K., & Ayres, T. R., “Predicting the Extreme-UV and Lyman- $\alpha$  Fluxes Received by Exoplanets from their Host Stars”, 2015csss...18...831L ADS
- Linsky, J. L. & Redfield, S., “What is the morphology of the local interstellar medium and its importance in the GAIA era?”, 2015MmSAI...86...606L ADS
- Miguel, Y., Kaltenecker, L., Linsky, J. L., & Rugheimer, S., “The effect of Lyman  $\alpha$  radiation on mini-Neptune atmospheres around M stars: application to GJ 436b”, 2015MNRAS.446...345M ADS
- Fossati, L., Haswell, C. A., Linsky, J. L., & Kislyakova, K. G., “Observations of Exoplanet Atmospheres and Surrounding Environments”, 2015ASSL...411...59F ADS
- Wood, B. E., Linsky, J. L., & Güdel, M., “Stellar Winds in Time”, 2015ASSL...411...19W ADS
- Linsky, J. L. & Güdel, M., “Exoplanet Host Star Radiation and Plasma Environment”, 2015ASSL...411...3L ADS
- Linsky, J., “Understanding the Morphology and Kinematics of the Local Interstellar Medium”, 2015AAS...22514210L ADS
- Linsky, J. L. & Redfield, S., “The local ISM in three dimensions: kinematics, morphology and physical properties”, 2014Ap&SS.354...29L ADS
- France, K., Linsky, J. L., & Loyd, R. O. P., “The ultraviolet radiation environment in the habitable zones around low-mass exoplanet host stars”, 2014Ap&SS.354...3F ADS
- Linsky, J., “The Radiation Environment of Exoplanet Atmospheres”, 2014Chall...5...351L ADS
- Linsky, J. L. & Wood, B. E., “Lyman- $\alpha$  observations of astrospheres”, 2014ASTRP...1...43L ADS
- France, K., Schindhelm, E., Herczeg, G. J., et al., “VizieR Online Data Catalog: HST far-UV survey of H2 emission of T Tau stars (France+, 2012)”, 2014yCat...17560171F ADS
- Malamut, C., Redfield, S., Linsky, J. L., Wood, B. E., & Ayres, T. R., “The Structure of the Local Interstellar Medium. VI. New Mg II, Fe II, and Mn II Observations toward Stars within 100 pc”, 2014ApJ...787...75M ADS
- Linsky, J. L., France, K., & Ayres, T., “Reconstructing the Stellar UV and EUV Emission that Controls the Chemistry of Exoplanet Atmospheres”, 2014IAUS...293...309L ADS
- Linsky, J., “The solar-exoplanet-host-star connection: measurements, reconstruction, and estimates of the UV, Lyman-alpha, and EUV radiation emitted by exoplanet host stars”, 2014ebi...confP2.35L ADS
- Rugheimer, S., Kaltenecker, L., Linsky, J., & Mohanty, S., “Influence of UV activity on the Spectral Fingerprints of Earth-like Planets around M dwarfs”, 2014ebi...conf...2.6R ADS
- Tian, F., France, K., Linsky, J. L., Mauas, P. J. D., & Veytes, M. C., “High stellar FUV/NUV ratio and oxygen contents in the atmospheres of potentially habitable planets”, 2014E&PSL.385...22T ADS
- Linsky, J. L., Fontenla, J., & France, K., “The Intrinsic Extreme Ultraviolet Fluxes of F5 V TO M5 V Stars”, 2014ApJ...780...61L ADS
- Linsky, J., France, K., & Fontenla, J., “The Intrinsic EUV, Lyman-alpha, and UV Emission from Exoplanet Host Stars”, 2014AAS...22323002L ADS
- Edelman, E., Redfield, S., Wood, B., Linsky, J., & Müller, H. R., “Measurements of the Stellar Wind Strengths of Planet-Hosting G- and K-Type Stars”, 2014AAS...22315110E ADS
- Lammer, H., Blanc, M., Benz, W., et al., “The Science of Exoplanets and Their Systems”, 2013AsBio...13...793L ADS
- Ardila, D. R., Herczeg, G. J., Gregory, S. G., et al., “Hot Gas Lines in T Tauri Stars”, 2013ApJS...207...1A ADS
- Linsky, J. L., France, K., & Ayres, T., “Computing Intrinsic Ly $\alpha$  Fluxes of F5 V to M5 V Stars”, 2013ApJ...766...69L ADS

- France, K., Froning, C. S., Linsky, J. L., et al., “The Ultraviolet Radiation Environment around M dwarf Exoplanet Host Stars”, 2013ApJ...763..149F ADS
- Malamut, C., Redfield, S., & Linsky, J., “Mapping the Local Interstellar Medium Using High-Resolution UV Absorption Spectroscopy”, 2013AAS...22134935M ADS
- Linsky, J., France, K., & Ayres, T. R., “Ultraviolet and Extreme Ultraviolet Emission of Host Stars and Effects on Exoplanet Atmospheres”, 2013AAS...22132105L ADS
- Ardila, D. R., Herczeg, G., Gregory, S. G., et al., “Hot Gas Flows in T Tauri Stars”, 2013AAS...22111704A ADS
- Schindhelm, R., France, K., Herczeg, G. J., et al., “Ly $\alpha$  Dominance of the Classical T Tauri Far-ultraviolet Radiation Field”, 2012ApJ...756L..23S ADS
- France, K., Schindhelm, R., Herczeg, G. J., et al., “A Hubble Space Telescope Survey of H $_2$  Emission in the Circumstellar Environments of Young Stars”, 2012ApJ...756..171F ADS
- Linsky, J. L., “Unexpected Advice for Beginning Graduate Students in Astrophysics”, in *Organizations*, Vol. 1, 143–147 2012opsa.book..143L ADS
- France, K., Beasley, M., Ardila, D. R., et al., “From Protoplanetary Disks to Extrasolar Planets: Understanding the Life Cycle of Circumstellar Gas with Ultraviolet Spectroscopy”, 2012arXiv1208.2270F ADS
- Linsky, J. L., Wood, B. E., & Redfield, S., “The solar wind in time”, 2012IAUS...286..286L ADS
- Linsky, J. L., Bushinsky, R., Ayres, T., & France, K., “Ultraviolet Spectroscopy of Rapidly Rotating Solar-Mass Stars: Emission-line Redshifts as a Test of the Solar-Stellar Connection”, 2012ApJ...754...69L ADS
- Bailey, J. D., Grunhut, J., Shultz, M., et al., “An analysis of the rapidly rotating Bp star HD 133880”, 2012MNRAS.423..328B ADS
- France, K., Linsky, J. L., Tian, F., Froning, C. S., & Roberge, A., “Time-resolved Ultraviolet Spectroscopy of the M-dwarf GJ 876 Exoplanetary System”, 2012ApJ...750L..32F ADS
- France, K., Tian, F., Linsky, J. L., et al., “Time-resolved Ultraviolet Spectroscopy of the GJ 876 Exoplanetary System”, 2012AAS...22012907F ADS
- Linsky, J. L., Bushinsky, R., Ayres, T., Fontenla, J., & France, K., “Far-ultraviolet Continuum Emission: Applying This Diagnostic to the Chromospheres of Solar-mass Stars”, 2012ApJ...745...25L ADS
- Yang, H., Herczeg, G. J., Linsky, J. L., et al., “A Far-ultraviolet Atlas of Low-resolution Hubble Space Telescope Spectra of T Tauri Stars”, 2012ApJ...744..121Y ADS
- Green, J. C., Froning, C. S., Osterman, S., et al., “The Cosmic Origins Spectrograph”, 2012ApJ...744...60G ADS
- France, K., Burgh, E. B., Herczeg, G. J., et al., “CO and H $_2$  Absorption in the AA Tauri Circumstellar Disk”, 2012ApJ...744...22F ADS
- Linsky, J. L., “Voyagers of Discovery”, 2011Sci...334.1647L ADS
- Ingleby, L., Calvet, N., Bergin, E., et al., “Near-ultraviolet Excess in Slowly Accreting T Tauri Stars: Limits Imposed by Chromospheric Emission”, 2011ApJ...743..105I ADS
- Wood, B. & Linsky, J. L., “Revealing the Spectral Type Dependence of the Coronal FIP Effect”, 2011ASPC...448.1325W ADS
- Forbrich, J., Wolk, S. J., Güdel, M., et al., “The Radio-X-ray Relation in Cool Stars: Are We Headed Toward a Divorce?”, 2011ASPC...448..455F ADS
- Yang, H., Linsky, J. L., & France, K., “HST/COS Spectra of DF Tau and V4046 Sgr: First Detection of Molecular Hydrogen Absorption Against the Lyman  $\alpha$  Emission Line”, 2011ASPC...448...69Y ADS
- Linsky, J. L., “Understanding physical processes in the diffuse ISM using high-resolution UV spectroscopy”, 2011Ap&SS.335..177L ADS
- France, K., Linsky, J. L., Yang, H., Stocke, J. T., & Froning, C. S., “HST-COS observations of the transiting extrasolar planetary system HD 209458b”, 2011Ap&SS.335...25F ADS
- France, K., Schindhelm, R., Burgh, E. B., et al., “The Far-ultraviolet “Continuum” in Protoplanetary Disk Systems. II. Carbon Monoxide Fourth Positive Emission and Absorption”, 2011ApJ...734...31F ADS
- Linsky, J., “The Joys of Applying UV Spectroscopy to Understanding the Solar-Stellar Connection and Related Topics in Astrophysics”, 2011AAS...21821301L ADS
- Yang, H., Linsky, J. L., & France, K., “HST/COS Spectra of DF Tau and V4046 Sgr: First Detection of Molecular Hydrogen Absorption Against the Ly $\alpha$  Emission Line”, 2011ApJ...730L..10Y ADS
- France, K., Yang, H., & Linsky, J. L., “The Far-ultraviolet “Continuum” in Protoplanetary Disk Systems. I. Electron-impact H $_2$  and Accretion Shocks”, 2011ApJ...729...7F ADS
- Linsky, J., Yang, H., & France, K., “First Detection of Both Absorption and Emission of Molecular Hydrogen in Classical T Tauri Stars”, 2011AAS...21733918L ADS
- France, K., Yang, H., Linsky, J. L., et al., “The Far-uv “continuum” In Protoplanetary Disks: Accretion, H $_2$ , And Co”, 2011AAS...21733913F ADS
- Yang, H., Linsky, J. L., & France, K., “New Detections Of Werner-band Molecular Hydrogen Lines In Classical T Tauri Stars With Hst/cos”, 2011AAS...21725811Y ADS
- Carpenter, K. G., Schrijver, C. J., Karovska, M., et al., “Stellar Imager (SI): developing and testing a predictive dynamo model for the Sun by imaging other stars”, 2010arXiv1011.5214C ADS
- Linsky, J. L., Yang, H., France, K., et al., “Observations of Mass Loss from the Transiting Exoplanet HD 209458b”, 2010ApJ...717.1291L ADS
- Wood, B. E. & Linsky, J. L., “Resolving the  $\xi$  Boo Binary with Chandra, and Revealing the Spectral Type Dependence of the Coronal “FIP Effect””, 2010ApJ...717.1279W ADS
- France, K., Linsky, J. L., Brown, A., Froning, C. S., & Béland, S., “Metal Depletion and Warm H $_2$  in the Brown Dwarf 2M1207 Accretion Disk”, 2010ApJ...715..596F ADS
- Linsky, J. L., “The total deuterium abundance in the local Galactic disk: decisions and implications”, 2010IAUS...268...53L ADS
- France, K., Stocke, J. T., Yang, H., et al., “Searching for Far-ultraviolet Auroral/Dayglow Emission from HD 209458b”, 2010ApJ...712.1277F ADS
- Brown, A., Herczeg, G. J., Brown, J. M., et al., “Chandra and HST Observations of the High Energy (X-ray/UV) Radiation Fields for an Evolutionary Sequence of Pre-Main-Sequence Stars”, 2010HEAD...11.1709B ADS
- Linsky, J., Yang, H., France, K., et al., “HST/COS Observations of the Transit of HD 209458b”, 2010AAS...21546417L ADS
- Yang, H., Linsky, J., & COS Science Team, “First Far-Ultraviolet Observation of HD 199288 in the Arcturus Moving Group with the Cosmic Origins Spectrograph”, 2010AAS...21546411Y ADS
- France, K., Yang, H., Stocke, J. T., et al., “Searching for Far-ultraviolet Auroral/dayglow Emission from HD209458b with the Cosmic Origins Spectrograph”, 2010AAS...21546406F ADS
- Frisch, P. C., Bzowski, M., Grün, E., et al., “The Galactic Environment of the Sun: Interstellar Material Inside and Outside of the Heliosphere”, 2009SSRv...146..235F ADS
- Linsky, J. L., “Results from the ISSI Workshop: “From the Outer Heliosphere to the Local Bubble: Comparison of New Observations with Theory””, 2009AIPC.1156..184L ADS
- Linsky, J. L. & Redfield, S., “Structure, Dynamics, and Physical Properties of the Warm LISM Within the Local Bubble”, 2009AIPC.1156..174L ADS
- Linsky, J. L., “Provocative Questions for the Deuterium Session”, 2009AIPC.1135...63L ADS
- Linsky, J. L., “Solving the mysteries of the diffuse interstellar medium with high-resolution UV spectroscopy”, 2009Ap&SS.320...85L ADS
- Linsky, J. L., “Summary of the First NUVA Conference Space Astronomy: the UV Window to the Universe”, 2009Ap&SS.320...3L ADS
- Linsky, J., Izmodenov, V., & Möbius, E., “Foreword”, 2009SSRv...143...1L ADS
- Linsky, J., Izmodenov, V., & Möbius, E., “Foreword”, in J. L. Linsky, V. V. Izmodenov, E. Möbius, and R. von Steiger (Eds.), *From the Outer Heliosphere to the Local Bubble*, Vol. 31, 1 2009fohl.book...1L ADS
- Linsky, J. L., Izmodenov, V. V., Möbius, E., & von Steiger, R.: 2009c, *From the Outer Heliosphere to the Local Bubble*, Vol. 31 2009fohl.book...L ADS
- Kowalski, M. P., Barstow, M., Bruhweiler, F., et al., “Million Degree Plasmas in Extreme Ultraviolet (EUV) Astrophysics”, 2009astro2010S.161K ADS
- Carpenter, K. G., Karovska, M., Schrijver, C. J., et al., “Mass Transport Processes and their Roles in the Formation, Structure, and Evolution of Stars and Stellar Systems”, 2009astro2010S..40C ADS
- Redfield, S. & Linsky, J. L., “Ionization of Local Interstellar Gas Based on STIS and FUSE spectra of Nearby Stars”, 2009AAS...21348507R ADS
- Linsky, J. L., Herczeg, G., & Wood, B. E., “Reverse engineering a spectrum: using fluorescent spectra of molecular hydrogen to recreate the missing Lyman- $\alpha$  line of pre-main sequence stars”, 2008PhSt..133a4018L ADS
- Linsky, J. L., Gagné, M., Mytyk, A., McCaughrean, M., & Andersen, M., “The Eagle Nebula: Pillars of Creation, EGGs, and PMS Stars in NGC 6611”, 2008ASPC...384...59L ADS
- Linsky, J. L., Rickett, B. J., & Redfield, S., “The Origin of Radio Scintillation in the Local Interstellar Medium”, 2008ApJ...675..413L ADS
- Redfield, S. & Linsky, J. L., “The Structure of the Local Interstellar Medium. IV. Dynamics, Morphology, Physical Properties, and Implications of Cloud-Cloud Interactions”, 2008ApJ...673..283R ADS
- Giménez, A., Rucinski, S. M., Szkody, P., et al., “Commission 42: Close Binaries”, 2007IAUTB...26..171G ADS
- Herczeg, G. J., Linsky, J. L., Walter, F. M., Gahm, G. F., & Johns-Krull, C. M., “VizieR Online Data Catalog: Fluorescent H $_2$  emission from T Tauri stars (Herczeg+),” 2007yCat...21650256H ADS
- Redfield, S. & Linsky, J. L., “The Structure of the Local Interstellar Medium IV: Dynamics, Morphology, Physical Properties, and Implications of Cloud-Cloud Interactions”, 2007arXiv0709.4480R ADS
- Lillie, C., Cash, W., Arav, N., Shull, J. M., & Linsky, J., “High-resolution soft x-ray spectroscopy for constellation X”, 2007SPIE.6686E..12L ADS

- Linsky, J. L. & Redfield, S., "Structure of the Local ISM", 2007ASPC...365..219L ADS
- Linsky, J. L., "D/H and Nearby Interstellar Cloud Structures", 2007SSRv...130..367L ADS
- Wood, B. E., Izmodenov, V. V., Linsky, J. L., & Alexashov, D., "Dependence of Heliospheric Ly $\alpha$  Absorption on the Interstellar Magnetic Field", 2007ApJ...659.1784W ADS
- Giménez, A., Rucinski, S., Szkody, P., et al., "Commission 42: Close Binaries", 2007IAUTA...26..259G ADS
- Wood, B. E., Izmodenov, V. V., Linsky, J. L., & Malama, Y. G., "Ly $\alpha$  Absorption from Heliosheath Neutrals", 2007ApJ...657..609W ADS
- Linsky, J. L., "D/H and Nearby Interstellar Cloud Structures", in R. von Steiger, G. Gloeckler, and G. M. Mason (Eds.), The Composition of Matter, Vol. 130, 367 2007coma.book...367L ADS
- Linsky, J. L., Gagné, M., Mytyk, A., McCaughrean, M., & Andersen, M., "Chandra Observations of the Eagle Nebula. I. Embedded Young Stellar Objects near the Pillars of Creation", 2007ApJ...654..347L ADS
- Linsky, J., Gagne, M., Mytyk, A., McCaughrean, M., & Andersen, M., "The Eagle Nebula: Pillars of Creation, EGGs, and PMS Stars in NGC 6611", 2006AAS...20921920L ADS
- Redfield, S. & Linsky, J. L., "The Dynamical Structure of the Local Interstellar Medium", 2006AAS...209.8409R ADS
- Linsky, J. L., Draine, B. T., Moos, H. W., et al., "What Is the Total Deuterium Abundance in the Local Galactic Disk?", 2006ApJ...647.1106L ADS
- Pagano, I., De Martino, C., Lanza, A. F., Spadaro, D., & Linsky, J. L., "Chromospheric and Transition Regions Features in Solar Like Stars", 2006ESASP.617E..91P ADS
- Herczeg, G. J., Linsky, J. L., Walter, F. M., Gahm, G. F., & Johns-Krull, C. M., "The Origins of Fluorescent H $_2$  Emission From T Tauri Stars", 2006ApJS...165..256H ADS
- Gómez de Castro, A. I., Lecavelier, A., D'Avillez, M., Linsky, J. L., & Cernicharo, J., "UV Capabilities to Probe the Formation of Planetary Systems: From the ISM to Planets", 2006Ap&SS.303...33G ADS
- Pagano, I., Ayres, T. R., Lanzafame, A. C., et al., "Key problems in cool-star astrophysics", 2006Ap&SS.303...17P ADS
- Redfield, S., Linsky, J. L., Ayres, T. R., Brown, A., & Herczeg, G. J., "A Cycle-4 Survey of RS CVn Binary Systems", 2006ASPC...348..269R ADS
- Mathioudakis, M., Christian, D. J., Bloomfield, D. S., et al., "Opacity in the transition region of cool dwarfs: A powerful diagnostic", 2006ASPC...348..159M ADS
- Wood, B. E. & Linsky, J. L., "Coronal Emission Measures and Abundances for Moderately Active K Dwarfs Observed by Chandra", 2006ApJ...643..444W ADS
- Finkelstein, S. L., Morse, J. A., Green, J. C., et al., "Optical Structure and Proper-Motion Age of the Oxygen-rich Supernova Remnant IE 0102-7219 in the Small Magellanic Cloud", 2006ApJ...641..919F ADS
- Linsky, J. L., "Stellar magnetic fields and signatures of heating", 2006cosp...36..716L ADS
- Drake, S. A., Wade, G. A., & Linsky, J. L., "The Radio and X-ray Properties of Magnetic Bp/Ap Stars", 2006ESASP.604...73D ADS
- Linsky, J. L., "Letters to the Editor of the AAS Newsletter: A Personal Story", 2006ASSL...335..175L ADS
- Linsky, J. L., "An Insider's Perspective on Observing Time Selection Committees", 2006ASSL...335..111L ADS
- Linsky, J. L., Draine, B. T., Moos, H. W., et al., "What is the Total Deuterium Abundance in the Local Galactic Disk?", 2005AAS...20717503L ADS
- Wood, B. E., Linsky, J. L., Müller, H. R., & Zank, G. P., "Inferences About the History of the Solar Wind from Stellar Wind Measurements", 2005ESASP.592..387W ADS
- Wood, B. E., Müller, H. R., Zank, G. P., Linsky, J. L., & Redfield, S., "New Mass-Loss Measurements from Astropheric Ly $\alpha$  Absorption", 2005ApJ...628L.143W ADS
- Wood, B. E., Redfield, S., Linsky, J. L., Müller, H.-R., & Zank, G. P., "Stellar Ly $\alpha$  Emission Lines in the Hubble Space Telescope Archive: Intrinsic Line Fluxes and Absorption from the Heliosphere and Atmospheres", 2005ApJS...159..118W ADS
- Herczeg, G. J., Walter, F. M., Linsky, J. L., et al., "The Loopy Ultraviolet Line Profiles of RU Lupi: Accretion, Outflows, and Fluorescence", 2005AJ...129.2777H ADS
- Redfield, S. & Linsky, J. L., "Monitoring Altair's far-ultraviolet emission lines for variability over a stellar rotation period", 2005ESASP.560..903R ADS
- Linsky, J. L., "Summary for Cool Stars 13: internal and external connections", 2005ESASP.560..367L ADS
- Wood, B. E., Redfield, S., Linsky, J. L., Müller, H. R., & Zank, G. P., "The winds of solar-like main sequence stars", 2005ESASP.560..309W ADS
- Gómez de Castro, A. I., Pagano, I., & Linsky, J. L., "The relevance and future of the ultraviolet range", 2005ESASP.560..155G ADS
- Dupree, A. K., Lobel, A., Young, P. R., et al., "A Far-Ultraviolet Spectroscopic Survey of Luminous Cool Stars", 2005ApJ...622..629D ADS
- Linsky, J. L., "Introducing Joint Discussion 20: Frontiers of high resolution spectroscopy", 2005HiA...13..781L ADS
- Herczeg, G. J., Linsky, J. L., Wood, B. E., et al., "Molecular Hydrogen and Lyman-alpha Emission in FUV Spectra of CTTs", 2004AAS...20515604H ADS
- Linsky, J. L. & Wood, B. E., "Hydrogen Walls: Mass Loss of Dwarf Stars and the Young Sun", 2004ASSL...317...1L ADS
- Redfield, S. & Linsky, J. L., "The Structure of the Local Interstellar Medium. III. Temperature and Turbulence", 2004ApJ...613.1004R ADS
- Osten, R. A., Brown, A., Ayres, T. R., et al., "A Multiwavelength Perspective of Flares on HR 1099: 4 Years of Coordinated Campaigns", 2004ApJS...153..317O ADS
- Wood, B. E., Linsky, J. L., Hébrard, G., et al., "Two New Low Galactic D/H Measurements from the Far Ultraviolet Spectroscopic Explorer", 2004ApJ...609..838W ADS
- Herczeg, G. J., Wood, B. E., Linsky, J. L., Valenti, J. A., & Johns-Krull, C. M., "The Far-Ultraviolet Spectra of TW Hydrae. II. Models of H $_2$  Fluorescence in a Disk", 2004ApJ...607..369H ADS
- Linsky, J. L. & Wood, B. E., "The Mystery of the Deuterium Abundance in the Local Galactic Disk is Solved?", 2004AAS...204.6117L ADS
- Güdel, M., Audard, M., Reale, F., Skinner, S. L., & Linsky, J. L., "Flares from small to large: X-ray spectroscopy of Proxima Centauri with XMM-Newton", 2004A&A...416..713G ADS
- Redfield, S. & Linsky, J. L., "The Structure of the Local Interstellar Medium. II. Observations of D I, C II, N I, O I, Al II, and Si II toward Stars within 100 Parsecs", 2004ApJ...602..776R ADS
- Pagano, I., Linsky, J. L., Valenti, J., & Duncan, D. K., "HST/STIS high resolution echelle spectra of <ASTROBJ> $\alpha$  Centauri A</ASTROBJ> (G2 V)", 2004A&A...415..331P ADS
- Linsky, J. L., "D/H as a Measure of Chemical Inhomogeneity in our Galaxy", 2004oe...sympE..35L ADS
- Linsky, J. L., Wood, B. E., Müller, H. R., & Zank, G. P., "Mass Loss of Solar-like Dwarf Stars and the Young Sun", 2004IAUS...219..898L ADS
- Herczeg, G. J., Linsky, J. L., Wood, B. E., Valenti, J. A., & Johns-Krull, C. M., "The Disk and Accretion Shock of TW Hya", 2004IAUS...219..883H ADS
- Linsky, J. L., Pagano, I., Valenti, J. A., & Duncan, D., "The Sun as a Star: Comparing Alpha Cen A to UV Solar Spectra", 2004IAUS...219..431L ADS
- Osten, R. A., Hawley, S. L., Allred, J., et al., "Multi-Wavelength Observations of EV Lacertae", 2004IAUS...219..249O ADS
- Wood, B. E., Müller, H. R., Zank, G. P., Izmodenov, V. V., & Linsky, J. L., "The heliospheric hydrogen wall and astrospheres", 2004AdSpR...34...66W ADS
- Redfield, S., Wood, B. E., & Linsky, J. L., "Physical structure of the local interstellar medium", 2004AdSpR...34...41R ADS
- Kowalski, M. P., Cruddace, R. G., Wood, K. S., et al., "Proposed mission concept for the Astrophysical Plasmadynamic Explorer (APEX): an EUV high-resolution spectroscopic SMEX", 2003SPIE.5164...1K ADS
- Herczeg, G., Walter, F., Linsky, J. L., et al., "RU Lupi? A UV spectroanalysis of an adolescent star", 2003AAS...20314708H ADS
- Linsky, J. L. & VanVliet, T., "Coordinated Chandra and HST Observations of Proxima Centauri", 2003AAS...203.4306L ADS
- Redfield, S., Linsky, J. L., Ayres, T. R., Brown, A., & Herczeg, G. J., "A Far-Ultraviolet Spectroscopic Survey of RS CVn Binary Systems", 2003AAS...203.1218R ADS
- Pagano, I., Linsky, J. L., Valenti, J., & Duncan, D. K., "VizieR Online Data Catalog: HST/STIS spectra of alpha Cen A (Pagano+, 2004)", 2003yCat...34150331P ADS
- Robinson, R. D., Ake, T. B., Dupree, A. K., & Linsky, J. L., "FUSE Observations of the Active K Dwarf AB Doradus", 2003csss...12..964R ADS
- Linsky, J. L., Osten, R., & Brown, A., "Crazy Coronal Abundances", 2003csss...12..869L ADS
- Redfield, S., Ayres, T. R., Linsky, J. L., & Guinan, E. F., "Dynamics of Coronal Iron Lines in Cool Stars based on FUSE and HST/STIS Observations", 2003csss...12..863R ADS
- Ake, T. B., Dupree, A. K., Linsky, J. L., & FUSE Cool Star Team, "The FUSE Cool Star Survey", 2003csss...12..857A ADS
- Pagano, I., Linsky, J. L., Curdt, W., Valenti, J., & Gagné, M., "The  $\alpha$  Cen A and Solar FUV Spectra", 2003csss...12..847P ADS
- Daniel, K. J., Linsky, J. L., & Gagné, M., "Chandra Observations of the Pleiades Open Cluster: X-ray emission from late-B and A type Pleiades members", 2003csss...12..757D ADS
- Herczeg, G. J., Linsky, J. L., Brown, A., Harper, G. M., & Wilkinson, E., "FUSE Observations of Molecular Hydrogen in PMS Stars", 2003csss...12..717H ADS

- Linsky, J. L., "Summary of the Twelfth Cool Stars Workshop: Insights, Mysteries, and Action Items", 2003csss...12...583L ADS
- Wood, B. E., Müller, H. R., & Linsky, J. L., "Mass Loss Rates for Solar-like Stars Measured from Ly $\alpha$  Absorption", 2003csss...12...349W ADS
- Linsky, J. L., Wood, B. E., Müller, H.-R., & Zank, G. P., "Measurements of the winds of solar-like stars and their influence on extrasolar planets", 2003ESASP.539...507L ADS
- Linsky, J. L., "D/H as a Measure of Chemical Inhomogeneity in our Galaxy", 2003astro.ph..9255L ADS
- Linsky, J. L., "X-ray coronae of stars: Recent results from Chandra", 2003AdSpR...32...917L ADS
- Wood, B. E., Linsky, J. L., Müller, H.-R., & Zank, G. P., "A Search for Ly $\alpha$  Emission from the Astrosphere of 40 Eridani A", 2003ApJ...591.1210W ADS
- Ishibashi, K., Gull, T. R., Davidson, K., et al., "Discovery of a Little Homunculus within the Homunculus Nebula of  $\eta$  Carinae", 2003AJ....125.3222I ADS
- Tripp, T. M., Wakker, B. P., Jenkins, E. B., et al., "Complex C: A Low-Metallicity, High-Velocity Cloud Plunging into the Milky Way", 2003AJ....125.3122T ADS
- Linsky, J. L., "Atomic Deuterium/Hydrogen in the Galaxy", 2003SSRv..106...49L ADS
- Redfield, S., Ayres, T. R., Linsky, J. L., et al., "A Far Ultraviolet Spectroscopic Explorer Survey of Coronal Forbidden Lines in Late-Type Stars", 2003ApJ...585..993R ADS
- Ayres, T. R., Brown, A., Harper, G. M., et al., "Space Telescope Imaging Spectrograph Survey of Far-Ultraviolet Coronal Forbidden Lines in Late-Type Stars", 2003ApJ...583..963A ADS
- Linsky, J. L., "Atomic Deuterium/Hydrogen in the Galaxy", 2003sshi.conf...49L ADS
- Linsky, J. L.: 2003b, Fluorescence and Excitation of Molecular Hydrogen in the Circumstellar Environment of PMS Stars, FUSE Proposal ID C067 2003fuse.prop.C067L ADS
- Herczeg, G. J., Wood, B. E., Linsky, J. L., Valenti, J. A., & Johns-Krull, C. M., "Models of H $_2$  Fluorescence in the UV spectrum of the CTTS TW Hya", 2003cdsf.conf...193H ADS
- Linsky, J. L., Gagne, M., & Mytyk, A., "X-Rays from Young Stars and Eggs in the Eagle Nebula (M16)", 2003IAUS...221P.207L ADS
- Linsky, J. L., Wood, B. E., Müller, H. R., & Zank, G. P., "Winds of Late-Type Dwarf Stars - Observational Constraints", 2003IAUS...210P.F14L ADS
- Bennett, P. D., Harper, G. M., Brown, A., & Linsky, J. L., "NLTE Radiative Transfer in the Extended Atmospheres and Winds of Cool Stars", 2003IAUS...210...93B ADS
- Linsky, J. L., Wood, B. E., Müller, H.-R., & Zank, G., "Hydrogen Walls: Mass Loss of Dwarf Stars and the Young Sun", 2003IAUJD...7E...39L ADS
- Osten, R. A., Ayres, T. R., Brown, A., Linsky, J. L., & Krishnamurthi, A., "Chandra, Extreme Ultraviolet Explorer, and Very Large Array Observations of the Active Binary System  $\sigma^2$  Coronae Borealis", 2003ApJ...582.1073O ADS
- Linsky, J. L., "Constructing Physically Realistic Models of Interstellar Gas in Galaxies: Start with Understanding the Physics of the Local ISM", 2003ASPC...291...188L ADS
- Herczeg, G. J., Linsky, J. L., Wood, B. E., Valenti, J. A., & Johns-Krull, C. M., "Warm UV H $_2$  Emission from the Inner Disks of CTTSs", 2003ASPC...287...307H ADS
- Wood, B. E., Redfield, S., Linsky, J. L., & Sahu, M. S., "Elemental Abundances and Ionization States within the Local Interstellar Cloud Derived from Hubble Space Telescope and Far Ultraviolet Spectroscopic Explorer Observations of the Capella Line of Sight", 2002ApJ...581.1168W ADS
- Redfield, S., Linsky, J. L., Ake, T. B., et al., "A Far Ultraviolet Spectroscopic Explorer Survey of Late-Type Dwarf Stars", 2002ApJ...581...626R ADS
- Osten, R. A., Brown, A., Ayres, T. R., & Linsky, J. L., "Chandra HETGS Observations of the Active Binary  $\sigma^2$  Coronae Borealis", 2002ASPC...277...239O ADS
- Linsky, J. L., "Historical Perspective - Lessons Learned and Lessons to be Learned", 2002ASPC...277...3L ADS
- Redfield, S. & Linsky, J. L., "Physical Structure of the Local Interstellar Medium", 2002AAS...201.4708R ADS
- Drake, S. A., Linsky, J. L., & Wade, G. A., "Radio and X-ray Emission Properties of Magnetic Chemically Peculiar Stars", 2002AAS...201.3306D ADS
- Woodgate, B., Grady, C., Heap, S., et al., "Spectral Imaging of Herbig Ae Stars in Lyman Alpha: Jets, Disk Winds, and Envelopes", 2002AAS...201.2019W ADS
- Linsky, J. L., Pagano, I., Valenti, J., Gagne, M., & Duncan, D. K., "HST/STIS High Resolution Echelle Spectra of  $\alpha$  Centauri A (G2 V)", 2002AAS...201.1209L ADS
- Simon, T., Ayres, T. R., Redfield, S., & Linsky, J. L., "Limits on Chromospheres and Convection among the Main-Sequence A Stars", 2002ApJ...579...800S ADS
- Hébrard, G., Friedman, S. D., Kruk, J. W., et al., "The deuterium-to-oxygen ratio in the local interstellar medium from FUSE observations", 2002P&SS...50.1169H ADS
- Daniel, K. J., Linsky, J. L., & Gagné, M., "Chandra Observations of the Pleiades Open Cluster: X-Ray Emission from Late B- to Early F-Type Binaries", 2002ApJ...578...486D ADS
- Linsky, J.: 2002, Using the HST Archive to Compile a Comprehensive Inventory of LISM Structure and Physical Properties, HST Proposal ID 9525. Cycle 11 2002hst.prop.9525L ADS
- Wood, B. E., Müller, H.-R., Zank, G. P., & Linsky, J. L., "Measured Mass-Loss Rates of Solar-like Stars as a Function of Age and Activity", 2002ApJ...574...412W ADS
- Linsky, J. L., Ayres, T. R., Brown, A., & Osten, R. A., "Comparison of the spectrum of a sunspot-like star with a sunspot", 2002AN...323..321L ADS
- Bloomfield, D. S., Mathioudakis, M., Christian, D. J., Keenan, F. P., & Linsky, J. L., "Opacity in the upper atmosphere of AU Mic", 2002A&A...390...219B ADS
- Herczeg, G. J., Linsky, J. L., Valenti, J. A., Johns-Krull, C. M., & Wood, B. E., "The Far-Ultraviolet Spectrum of TW Hydrae. I. Observations of H $_2$  Fluorescence", 2002ApJ...572...310H ADS
- Hébrard, G., Lemoine, M., Vidal-Madjar, A., et al., "Deuterium Abundance toward WD 2211-495: Results from the FUSE Mission", 2002ApJS...140...103H ADS
- Wood, B. E., Linsky, J. L., Hébrard, G., et al., "Deuterium Abundance toward WD 1634-573: Results from the FUSE Mission", 2002ApJS...140...91W ADS
- Lemoine, M., Vidal-Madjar, A., Hébrard, G., et al., "Deuterium Abundance toward G191-B2B: Results from the FUSE Mission", 2002ApJS...140...67L ADS
- Kruk, J. W., Howk, J. C., André, M., et al., "Abundances of Deuterium, Nitrogen, and Oxygen toward HZ 43A: Results from the FUSE Mission", 2002ApJS...140...19K ADS
- Moos, H. W., Sembach, K. R., Vidal-Madjar, A., et al., "Abundances of Deuterium, Nitrogen, and Oxygen in the Local Interstellar Medium: Overview of First Results from the FUSE Mission", 2002ApJS...140...3M ADS
- Wood, B. E., Müller, H., Zank, G. P., & Linsky, J. L., "The Diagnostic Potential of Heliospheric and Astrophysical H I Ly $\alpha$  Absorption Detected by HST", 2002AGUSMSH32C...03W ADS
- Ayres, T. R., Osten, R. A., Brown, A., Gagne, M., & Linsky, J. L., "Chandra HETGS Observations of Tortured Coronae in the Rapid Braking Zone", 2002AAS...200.7419A ADS
- Linsky, J. L., Brown, A., & Osten, R. A., "CHANDRA Observations of the Corona of AU Mic (dM1e)", 2002AAS...200.7415L ADS
- Wood, B. E., Linsky, J. L., Müller, H. R., & Zank, G. P., "A Search for Astrophysical Ly $\alpha$  Emission Around 40 Eri A", 2002AAS...200.7405W ADS
- Linsky, J. L., "What EUV Spectroscopy can tell us about the Local Interstellar Medium", 2002AAS...200.5210L ADS
- Redfield, S. & Linsky, J. L., "The Structure of the Local Interstellar Medium. I. High-Resolution Observations of Fe II, Mg II, and Ca II toward Stars within 100 Parsecs", 2002ApJS...139...439R ADS
- Redfield, S., Wood, B., & Linsky, J., "Physical Structure of the Local Interstellar Cloud and Other Nearby Clouds", 2002cosp...34E1522R ADS
- Linsky, J., Ayres, T., Brown, A., & Osten, R., "X-ray coronae of stars: recent results from Chandra", 2002cosp...34E1302L ADS
- Wood, B., Müller, H., Zank, G., Izmodenov, V., & Linsky, J., "The heliospheric hydrogen wall and astrospheres", 2002cosp...34E.836W ADS
- Linsky, J. L. & Wood, B. E., "Deuterium abundance in the local ISM", 2002IAUS...187...75L ADS
- Osten, R. A., Brown, A., Ayres, T. R., & Linsky, J. L., "Four Years of Multi-Wavelength Observations of the RS CVn System HR 1099 (V711 Tau)", 2002ASPC...264...156O ADS
- Linsky, J. L., "Crazy Coronal Abundances", 2002ASPC...262...45L ADS
- Hebrard, G., Lemoine, M., Vidal-Madjar, A., et al., "Deuterium Abundance Toward WD2211-495: Results from the Far Ultraviolet Spectroscopic Explorer (FUSE) Mission", 2001astro.ph.12181H ADS
- Lemoine, M., Vidal-Madjar, A., Hebrard, G., et al., "Deuterium abundance toward G191-B2B: Results from the Far Ultraviolet Spectroscopic Explorer (FUSE) Mission", 2001astro.ph.12180L ADS
- Grady, C. A., Polomski, E. F., Henning, T., et al., "The Disk and Environment of the Herbig Be Star HD 100546", 2001AJ...122.3396G ADS
- Ayres, T. R., Wood, B. E., Herczeg, G. J., & Linsky, J. L., "textbackslashshlit HST STIS Observations of Fluoresced Molecular Hydrogen Emission in Diverse Stellar Environments", 2001AAS...19915805A ADS
- Redfield, S., Linsky, J. L., Dupree, A. K., et al., "A Survey of Nearby Cool Dwarf Star Spectra Obtained by FUSE", 2001AAS...199.1312R ADS

- Dupree, A. K., Young, P. R., Lobel, A., et al., “*FUSE Survey of Cool Luminous Stars*”, 2001AAS...199.1310D ADS
- Sahu, M. S., Landsman, W., Bruhweiler, F. C., et al., “*The D/H Abundance Ratio in Local Interstellar Gas*”, 2001AAS...199.1101S ADS
- Mytyk, A. M., Daniel, K. J., Gagne, M., & Linsky, J. L., “*Chandra Observations of the Eagle Nebula: Seeing through the “Pillars of Creation”*”, 2001AAS...199.0408R ADS
- Shelton, R. L., Kruk, J. W., Murphy, E. M., et al., “*Observations of O VI Emission from the Diffuse Interstellar Medium*”, 2001ApJ...560..730S ADS
- Osten, R. A. & Linsky, J. L., “*Chandra Observations of Coronal Variability on the RS CVn Binary  $\sigma^2$  CrB*”, 2001tyasc.confE.1170 ADS
- Linsky, J., Osten, R., Brown, A., & Skinner, S., “*Crazy Coronal Abundances*”, 2001tyasc.confE..20L ADS
- Wood, B. E., Redfield, S., & Linsky, J. L., “*The 3D-structure of the LISM*”, 2001astro.ph..7033W ADS
- Young, P. R., Dupree, A. K., Wood, B. E., et al., “*Far Ultraviolet Spectroscopic Explorer Observations of Capella*”, 2001ApJ...555L.121Y ADS
- Robinson, R. D., Linsky, J. L., Woodgate, B. E., & Timothy, J. G., “*Far-Ultraviolet Observations of Flares on the dM0e Star AU Microscopii*”, 2001ApJ...554..368R ADS
- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., “*Goddard High Resolution Spectrograph Observations of NGC 4151*”, 2001AJ...121.2999B ADS
- Grady, C. A., Woodgate, B., Gull, T., et al., “*The STIS Coronagraphic Imaging Survey of Herbig Ae/Be Stars*”, 2001AAS...198.7716G ADS
- Linsky, J. L. & Gagne, M., “*Analysis of Chandra X-ray Spectra of the Young, Active Star AB Dor*”, 2001AAS...198.4405L ADS
- Ayres, T. R., Brown, A., & Linsky, J. L., “*HST STIS Coronal Iron Survey*”, 2001AAS...198.4404A ADS
- Harper, G. M., Wilkinson, E., Brown, A., Jordan, C., & Linsky, J. L., “*Identification of Fe II Emission Lines in FUSE Stellar Spectra*”, 2001ApJ...551..486H ADS
- Redfield, S. & Linsky, J. L., “*Microstructure of the Local Interstellar Cloud and the Identification of the Hyades Cloud*”, 2001ApJ...551..413R ADS
- Brandt, J. C., Heap, S. R., Walter, F. M., et al., “*AB Dor in ‘94. I. Hubble Space Telescope Goddard High Resolution Spectrograph Observations of the Quiescent Chromosphere of an Active Star*”, 2001AJ...121.2173B ADS
- Young, P. R., Dupree, A. K., Wood, B. E., et al., “*FUSE Observations of Capella*”, 2001astro.ph..3261Y ADS
- Ayres, T. R., Brown, A., Osten, R. A., et al., “*Chandra, EUVE, HST, and VLA Multiwavelength Campaign on HR 1099: Instrumental Capabilities, Data Reduction, and Initial Results*”, 2001ApJ...549..554A ADS
- Redfield, S. & Linsky, J. L., “*Mapping the detailed structure of the local interstellar medium*”, 2001ohnf.conf..325R ADS
- Wood, B. E., Linsky, J. L., & Valenti, J. A., “*HST Observations of Heliospheric and Astrospheric Ly $\alpha$  Absorption Toward the  $\alpha$  Cen System*”, 2001IAUS..203..599W ADS
- Linsky, J. L., Redfield, S., & Wood, B., “*Components of the Local Interstellar Medium*”, 2001IAUS..203..595L ADS
- Wood, B. E., Linsky, J. L., Müller, H.-R., & Zank, G. P., “*Observational Estimates for the Mass-Loss Rates of  $\alpha$  Centauri and Proxima Centauri Using Hubble Space Telescope Ly $\alpha$  Spectra*”, 2001ApJ...547L..49W ADS
- Linsky, J. L., Ayres, T., Brown, A., et al., “*Stellar Coronae: New Insights into Fundamental Questions (Invited)*”, 2001ASPC..251..22L ADS
- Linsky, J. L., Skinner, S., Osten, R., & Gagné, M., “*Chandra Spectra of Four Very Active Stars: AB Dor, 44i Boo,  $\sigma^2$  CrB, and AU Mic*”, 2001ASPC..248..255L ADS
- Herczeg, G. J., Linsky, J. L., Johns-Krull, C. M., & Valenti, J., “*Highly Excited UV H $_2$  emission around TW Hya*”, 2001ASPC..244..265H ADS
- Linsky, J., Redfield, S., Ayres, T., Brown, A., & Harper, G., “*Cool Star Chromospheres and the Sun*”, 2001ASPC..242..247L ADS
- Linsky, J. L., Skinner, S., Osten, R., & Gagné, M., “*Chandra Spectra of Three Very Active Stars: AB Dor, 44i Boo, and  $\sigma^2$  CrB*”, 2001ASPC..234..65L ADS
- Linsky, J. L., Redfield, S., & Wood, B., “*The Warm Local ISM: Structure, Properties, and Theory*”, 2001ASPC..231..337L ADS
- Linsky, J. L., Redfield, S., Harper, G., Ayres, T., & Brown, A., “*STIS Observations of the Hybrid-Chromosphere Star alpha TrA (CD-ROM Directory: contribs/linsky2)*”, 2001ASPC..223.1626L ADS
- Harper, G. M. & Linsky, J. L., “*The Radio Signature of Molecular Catastrophes in the Extended Envelope of Betelgeuse (CD-ROM Directory: contribs/harper2)*”, 2001ASPC..223.1603H ADS
- Krishnamurthi, A., Terndrup, D. M., Linsky, J. L., & Leto, G., “*Searches for Magnetic Activity at the Bottom of the Main Sequence and Beyond (CD-ROM Directory: contribs/krishnam)*”, 2001ASPC..223.1538K ADS
- Osten, R. A., Ayres, T. R., Brown, A., & Linsky, J. L., “*“Coronal” vs. “Non-coronal” Giants: A Spectral Comparison of  $\alpha$  Boo and  $\beta$  Gem (CD-ROM Directory: contribs/osten)*”, 2001ASPC..223.1102O ADS
- Ayres, T. R., Brown, A., Harper, G. M., et al., “*Far-UV Echelle Spectroscopy of Arcturus with HST STIS (CD-ROM Directory: contribs/ayres)*”, 2001ASPC..223.1079A ADS
- Redfield, S., Linsky, J. L., Ayres, T. R., & STIS Cycle 8 Cool Star Survey Team, “*STIS Observations of the Transition Region of  $\zeta$  Doradus (CD-ROM Directory: contribs/redfield)*”, 2001ASPC..223.1045R ADS
- Pagano, I., Linsky, J. L., Carkner, L., et al., “*HST/STIS Quiescent Spectrum of AU Microscopii (CD-ROM Directory: contribs/pagano)*”, 2001ASPC..223.1039P ADS
- Leto, G., Pagano, I., Linsky, J. L., Rodonò, M., & Umana, G., “*VLA Observations of dMe Stars (CD-ROM Directory: contribs/letto)*”, 2001ASPC..223.1003L ADS
- Linsky, J. L., Pagano, I., Valenti, J., Gagné, M., & Duncan, D., “*STIS Observations of the Transition Region of  $\alpha$  Cen A (G2 V) (CD-ROM Directory: contribs/linsky3)*”, 2001ASPC..223..697L ADS
- Linsky, J. L., “*Summary of the Eleventh Cool Stars Workshop (CD-ROM Directory: contribs/linsky1)*”, 2001ASPC..223..449L ADS
- Krishnamurthi, A., Reynolds, C. S., Linsky, J. L., Martín, E., & Gagné, M., “*Observations of the Core of the Pleiades with the Chandra X-Ray Observatory*”, 2001AJ...121..337K ADS
- Pagano, I., Rodonò, M., Linsky, J. L., et al., “*Spectral imaging maps of <ASTROBJ>AR Lacertae</ASTROBJ>. I. Results from IUE observations in 1994 October*”, 2001A&A...365..128P ADS
- Brandt, J. C., Heap, S. R., Walter, F. M., et al., “*AB Dor in ‘94. I. HST/GHRS Observations of the Quiescent Chromosphere of an Active Star*”, 2000astro.ph.12487B ADS
- Osten, R. A., Brown, A., Ayres, T. R., et al., “*Radio, X-Ray, and Extreme-Ultraviolet Coronal Variability of the Short-Period RS Canum Venaticorum Binary  $\sigma^2$  Coronae Borealis*”, 2000ApJ...544..953O ADS
- Grady, C. A., Devine, D., Woodgate, B., et al., “*STIS Coronagraphic Imaging of the Herbig Ae Star: HD 163296*”, 2000ApJ...544..895G ADS
- Ake, T. B., Dupree, A. K., Linsky, J. L., Harper, G. M., & Young, P. R., “*FUSE Observations of K-M Stars*”, 2000AAS...19712903A ADS
- Grady, C. A., Polomski, E., Henning, T., et al., “*The Disk and Environment of HD 100546*”, 2000AAS...197.4702G ADS
- Ayres, T. R., Brown, A., Drake, S. A., et al., “*Origins, Structure, and Evolution of Magnetic Activity in the Cool Half of the H-R Diagram: Progress Report on a Major HST STIS Stellar Survey*”, 2000AAS...197.4407A ADS
- Kruk, J. W., Howk, J. C., Andre, M., et al., “*D/O and D/N towards HZ 43: First FUSE Results*”, 2000AAS...197.3606K ADS
- Hébrard, G., Lemoine, M., Désert, J. M., et al., “*Deuterium Toward WD2211-495: First FUSE results*”, 2000AAS...197.3604H ADS
- Linsky, J. L., Wood, B. E., Hébrard, G., et al., “*D/H Toward WD 1634-573: First FUSE Results*”, 2000AAS...197.3603L ADS
- Moos, H. W., Sembach, K. R., Friedman, S. D., et al., “*Overview of Deuterium in the Local Interstellar Medium: First FUSE Results*”, 2000AAS...197.3601M ADS
- Devine, D., Grady, C. A., Kimble, R. A., et al., “*STIS observations of the Ly- $\alpha$  bright jet associated with the Herbig Ae star HD163296*”, 2000AAS...197.0809D ADS
- Wood, B. E., Linsky, J. L., Müller, H. R., & Zank, G. P., “*Using Astrospheric Ly $\alpha$  Absorption Observed by HST to Study the Stellar Winds of  $\alpha$  Cen AB and Proxima Cen*”, 2000AAS...197.0804W ADS
- Harper, G. M., Brown, A., Ayres, T. R., et al., “*On the Temperature Structure of  $\alpha$  TrA’s Wind*”, 2000AAS...197.0803H ADS
- Redfield, S., Linsky, J. L., & Wood, B. E., “*Microstructure of the Local Interstellar Cloud (LIC) and Identification of the Hyades Interstellar Cloud*”, 2000AAS...197.0706R ADS
- Sahu, M. S., Landsman, W., Bruhweiler, F. C., et al., “*The D/H Abundance Ratio in Local Interstellar Gas*”, 2000AAS...197.0703S ADS
- Osten, R. A., Brown, A., Ayres, T. R., Krishnamurthi, A., & Linsky, J. L., “*Coordinated Observations of the Active Binary  $\sigma^2$  CrB with Chandra, EUVE, and the VLA*”, 2000HEAD...5.4214O ADS
- Devine, D., Grady, C. A., Kimble, R. A., et al., “*A Ly $\alpha$  Bright Jet from a Herbig Ae Star*”, 2000ApJ...542L.115D ADS
- Wood, B. E., Ambruster, C. W., Brown, A., & Linsky, J. L., “*The Mg II and Ly $\alpha$  Lines of Nearby K Dwarfs: Interstellar Medium Components and Flux Measurements*”, 2000ApJ...542..411W ADS
- Linsky, J.: 2000a, *The M 16 Star-Forming Region*, Chandra Proposal ID 02200137 2000cxo..prop..445L ADS
- Linsky, J.: 2000b, *HETG Observations of the K Giant Beta Ceti*, Chandra Proposal ID 02200073 2000cxo..prop..441L ADS
- Johns-Krull, C. M., Valenti, J. A., & Linsky, J. L., “*An IUE Atlas of Pre-Main-Sequence Stars. II. Far-Ultraviolet Accretion Diagnostics in T Tauri Stars*”, 2000ApJ...539..815J ADS
- Linsky, J.: 2000, *STIS Observations of a Brown Dwarf*, HST Proposal ID 8482. Cycle 9 2000hst..prop.8482L ADS

- Valenti, J. A., Johns-Krull, C. M., & Linsky, J. L., "An IUE Atlas of Pre-Main-Sequence Stars. I. Co-added Final Archive Spectra from the SWP Camera", 2000ApJS...129...399V ADS
- Ake, T. B., Dupree, A. K., Young, P. R., et al., "Far Ultraviolet Spectroscopic Explorer Observations of the Active Cool Star AB Doradus", 2000ApJ...538L...87A ADS
- Jenkins, E. B., Oegerle, W. R., Gry, C., et al., "The Ionization of the Local Interstellar Medium as Revealed by Far Ultraviolet Spectroscopic Explorer Observations of N, O, and AR toward White Dwarf Stars", 2000ApJ...538L...81J ADS
- Moos, H. W., Cash, W. C., Cowie, L. L., et al., "Overview of the Far Ultraviolet Spectroscopic Explorer Mission", 2000ApJ...538L...1M ADS
- Wood, B. E., Linsky, J. L., & Zank, G. P., "Heliospheric, Astrospheric, and Interstellar Ly $\alpha$  Absorption toward 36 Ophiuchi", 2000ApJ...537...304W ADS
- Leto, G., Pagano, I., Linsky, J. L., Rodonò, M., & Umama, G., "VLA observation of dMe stars", 2000A&A...359.1035L ADS
- Ake, T. B., Dupree, A. K., Young, P. R., et al., "FUSE Observations of the Active Cool Star AB Doradus", 2000astro.ph..6117A ADS
- Linsky, J. L., Harper, G. M., Valenti, J., Bennett, P. D., & Brown, A., "Inferring Mass Loss Rates for Cool Luminous Stars from High-Resolution GHRS Spectra", 2000IAUS...177...303L ADS
- Linsky, J. L., "Stellar flares: How common? How Important?", 2000AIPC...522...389L ADS
- Linsky, J. L., "Comparing solar and stellar activity: New results from HST, Chandra, and XMM", 2000SPD...31.1003L ADS
- Redfield, S. & Linsky, J. L., "The Three-dimensional Structure of the Warm Local Interstellar Medium. II. The Colorado Model of the Local Interstellar Cloud", 2000ApJ...534...825R ADS
- Brown, A., Ayres, T. R., Harper, G. M., et al., "Stellar Activity and Outer Atmospheric Structure of Yellow Supergiants from HST STIS and GHRS Spectroscopy", 2000AAS...196.4013B ADS
- Linsky, J. L. & Krishnamurthi, A., "Chandra Observations of the Pleiades and Other Young Clusters", 2000AAS...196.3406L ADS
- Sahu, M. S., Landsman, W., Bruhweiler, F. C., et al., "The D/H Abundance Ratio in Local Interstellar Gas", 2000AAS...196.2620S ADS
- Osten, R. A., Brown, A., Ayres, T. R., & Linsky, J. L., "Probing the Multi-Wavelength Nature of Stellar Flares", 2000AAS...196.1304O ADS
- Alexander, W. R., Linsky, J. L., & Wood, B. E., "UV Spectroscopy with Hubble Space Telescope - A Success Story of ProjAm Collaboration", 2000AAS...196.1202A ADS
- Osten, R. A., Ayres, T. R., Brown, A., et al., "Chandra Sees Its First Stellar Flares: Results from Coordinated Chandra, EUVE, HST STIS, and VLA Observations of HR 1099", 2000AAS...19511214O ADS
- Pagano, I., Linsky, J. L., Carkner, L., et al., "HST/STIS Echelle Spectra of the dMe Star AU Microscopii Outside of Flares", 2000ApJ...532...497P ADS
- Linsky, J.: 2000, Spectroscopic Survey of Cool Stars, FUSE Proposal ID P118 2000fuse.prop.P118L ADS
- Ekers, R. D., Appenzeller, I., Butcher, H. R., et al., "Working Group on Future Large Scale Facilities in Astronomy: (Groupe de Travail Pour les Futures Grandes Infrastructures)", 2000IAUTA...24...444E ADS
- Linsky, J. L. & Wood, B. E., "Deuterium Observations in our Galaxy - View A (Invited Paper)", 2000IAUS...198...141L ADS
- Linsky, J. L., Redfield, S., Wood, B. E., & Piskunov, N., "The Three-dimensional Structure of the Warm Local Interstellar Medium. I. Methodology", 2000ApJ...528...756L ADS
- Linsky, J. L., "What have we learned? Where are we going? And some lessons from the past", 2000ASPC...198...563L ADS
- Linsky, J. L., Krishnamurthi, A., Gagné, M., & Güdel, M., "Are the shapes of coronal emission measure distributions controlled by rotation and convection zone parameters?", 2000ASPC...198...467L ADS
- Linsky, J. L., "Discovery space for stellar astrophysics by small missions", 1999AIPC...499...127L ADS
- Krishnamurthi, A., Linsky, J. L., & Gagne, M., "Chandra images of the Pleiades", 1999AAS...19511210K ADS
- Wood, B. E. & Linsky, J. L., "HST/STIS Observations of the 36 Oph Line of Sight", 1999AAS...195.7202W ADS
- Ayres, T. R., Brown, A., Drake, S. A., et al., "Origins, Structure, and Evolution of Magnetic Activity in the Cool Half of the H-R Diagram: an HST STIS Survey", 1999AAS...195.5013A ADS
- Ake, T. B., Dupree, A. K., Linsky, J. L., Malina, R. F., & FUSE Science Team, "FUSE Observations of the Active Cool Star: AB Dor", 1999AAS...195.0622A ADS
- Linsky, J. L., Valenti, J., & Johns-Krull, C. M., "The amazing high resolution ultraviolet spectrum of DF Tauri", 1999AAS...195.0214L ADS
- Grady, C. A., Devine, D., Woodgate, B., et al., "The Circumstellar Disk of HD 163296: A Young Planetary System", 1999AAS...195.0208G ADS
- Devine, D., Grady, C., Kimble, R., et al., "STIS observations of Ly alpha jet associated with the Near-ZAMS star HD163296", 1999AAS...195.0207D ADS
- Linsky, J. L., "The Wilson-Bappu Relation Between Ca II Emission and Stellar Luminosities", 1999ApJ...525C.776L ADS
- Leto, G., Pagano, I., Linsky, J. L., & Krishnamurthi, A., "VLA observation of NVSS J191656+051126", 1999A&A...350...753L ADS
- Linsky, J.: 1999a, AXAF Grating Spectroscopy of Active Single Stars, Chandra Proposal ID 01200034 1999cxo..prop..216L ADS
- Linsky, J.: 1999b, AXAF Grating Spectroscopy of Active Binaries, Chandra Proposal ID 01200032 1999cxo..prop..215L ADS
- Linsky, J.: 1999c, Deep ACIS Imaging of the Core of the Pleiades Cluster, Chandra Proposal ID 01200031 1999cxo..prop..214L ADS
- Linsky, J.: 1999d, Coordinated AXAF and HST Spectroscopy of Flares on Proxima Centauri, Chandra Proposal ID 01200951 1999cxo..prop..198L ADS
- Linsky, J.: 1999e, a Comprehensive Investigation of X-Ray Emission from Intermediate Mass Stars, Chandra Proposal ID 01200256 1999cxo..prop..101L ADS
- Krishnamurthi, A., Leto, G., & Linsky, J. L., "A Search for Radio Emission at the Bottom of the Main Sequence and Beyond", 1999AJ...118.1369K ADS
- Linsky, J.: 1999a, Accretion and Winds in T Tauri Systems, HST Proposal ID 8041. Cycle 8 1999hst..prop.8041L ADS
- Linsky, J.: 1999b, Dynamics and Energetics of Stellar Flares, HST Proposal ID 8040. Cycle 8 1999hst..prop.8040L ADS
- Linsky, J.: 1999c, Spectral Imaging of Stellar Winds, HST Proposal ID 8039. Cycle 8 1999hst..prop.8039L ADS
- Linsky, J.: 1999d, Atmospheric Structure of Hybrid Giants, HST Proposal ID 8035. Cycle 8 1999hst..prop.8035L ADS
- Ayres, T. R., Brown, A., Harper, G. M., et al., "STIS UV Atlas of the Red Giant Arcturus(1)", 1999AAS...194.6701A ADS
- Linsky, J. L. & Redfield, S., "The Three-Dimensional Structure of the Warm Local Interstellar Medium II: The Colorado Model of the Local Interstellar Cloud (LIC)", 1999AAS...194.4715L ADS
- Gagne, M., Caillault, J. P., Song, I., et al., "ASCA Spectra of the Central Star of the Orion Nebula: a Magnetic O star", 1999HEAD...4.0903G ADS
- Gagné, M., Valenti, J. A., Linsky, J. L., et al., "The Active Corona of HD 35850 (F8 V)", 1999ApJ...515...423G ADS
- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., "A Goddard High Resolution Spectrograph Atlas of Echelle Observations of the HGMN Star chi LUPP", 1999AJ...117.1505B ADS
- Linsky, J.: 1999a, ERO Observation of Altair, FUSE Proposal ID X025 1999fuse.prop.X025L ADS
- Linsky, J.: 1999b, Transition Regions of PMS and Pleiades-Age Stars, FUSE Proposal ID P186 1999fuse.prop.P186L ADS
- Nichols, J. S. & Linsky, J. L., "Wolf-Rayet star spectra from 1150 Å to 1200 Å", 1999IAUS...193...80N ADS
- Mullan, D. J. & Linsky, J. L., "Nonprimordial Deuterium in the Interstellar Medium", 1999ApJ...511...502M ADS
- Güdel, M., Linsky, J. L., Brown, A., & Nagase, F., "Flaring and Quiescent Coronae of UX Arietis: Results from ASCA and EUVE Campaigns", 1999ApJ...511...405G ADS
- Linsky, J. L., "Galactic Science Panel Discussion", 1999ASPC...164...26L ADS
- Linsky, J. L., "Activity in the Sun and Late-type Stars - What have we Learned so Far?", 1999ASPC...158...401L ADS
- Linsky, J. L., "Magnetic Fields in the Hertzsprung-Russell Diagram", 1999ASPC...158...3L ADS
- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., "Echelle Spectroscopy of Interstellar Absorption toward MU Columbae with the Goddard High Resolution Spectrograph", 1999AJ...117...400B ADS
- Robinson, R. D., Linsky, J. L., Woodgate, B., Carkner, L., & Timothy, G., "FUV Observations of Flares on the dM0e star AU MIC", 1998AAS...193.9906R ADS
- Linsky, J. L., Robinson, R. D., Carkner, L., Woodgate, B., & Timothy, G., "HST/STIS Echelle Spectra of the dM0e Star AU MIC Outside of Flares", 1998AAS...193.4510L ADS
- Kimble, R. A., Devine, D., Linsky, J. L., & Valenti, J. A., "Far Ultraviolet Imaging of HH-1 and HH-2 with the Space Telescope Imaging Spectrograph", 1998AAS...193.1707K ADS
- Woodgate, B. E., Kimble, R. A., Bowers, C. W., et al., "The Space Telescope Imaging Spectrograph Design", 1998PASP...110.1183W ADS
- Morse, J. A., Green, J. C., Ebbets, D. C., et al., "Performance overview and science goals of the Cosmic Origins Spectrograph for the Hubble Space Telescope", 1998SPIE.3356...361M ADS
- Kimble, R. A., Woodgate, B. E., Bowers, C. W., et al., "On-orbit performance of the space telescope imaging spectrograph", 1998SPIE.3356...188K ADS

- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., "An Ultraviolet Spectral Atlas of 10 Lacertae Obtained with the Goddard High Resolution Spectrograph on the Hubble Space Telescope", 1998AJ...116...941B ADS
- Osten, R. A., Wood, B. E., Linsky, J. L., & Brown, A., "Goddard High-Resolution Spectrograph Observations of beta Geminorum", 1998AAS...192.67140 ADS
- Nichols, J. S. & Linsky, J. L., "An IUE Far Ultraviolet Spectral Atlas", 1998AAS...192.5605N ADS
- O'Neal, D. & Linsky, J. L., "Simulations of FUSE spectra of A-type and cooler stars: D/H and warm plasma emission", 1998AAS...192.56020 ADS
- Linsky, J. L., "The Fascination of Far-UV Astrophysics", 1998AAS...192.4902L ADS
- Linsky, J. L., Piskunov, N., & Wood, B. E., "Astronephography: the 3-D shape of the Local Interstellar Cloud", 1998AAS...192.1018L ADS
- Linsky, J. L., Wilson, T. L., & Rood, R. T., "Local Interstellar Medium Summary of Working Group VI", 1998SSRv...84...309L ADS
- Linsky, J. L., "Deuterium Abundance in the Local ISM and Possible Spatial Variations", 1998SSRv...84...285L ADS
- Linsky, J. L., "Deuterium Abundance in the Local ISM and Possible Spatial Variations", 1998tsra.conf..236L ADS
- Linsky, J. L., Wilson, T. L., & Rood, R. T., "Local Interstellar Medium", 1998pnge.conf..309L ADS
- Linsky, J. L., "Deuterium Abundance in the Local ISM and Possible Spatial Variations", 1998pnge.conf..285L ADS
- , "From Top to Bottom: The Multiwavelength Campaign of V824 ARA (HD 155555)", 1998fmm1.conf.....D ADS
- Linsky, J. L., Harper, G. M., Bennett, P. D., & et al., "A Critical Evaluation of Mass-Loss Rates and Wind Properties of Evolved Late-Type Stars", 1998cvsw.conf...30L ADS
- Linsky, J. L. Gagné, M., "Studying new problems in Stellar Coronal Physics with AXAF and XMM", 1998PhST...77...127L ADS
- Robinson, R. D., Ake, T. B., Lindler, D. J., et al., "The Goddard High Resolution Spectrograph: Post-COSTAR Characteristics", 1998PASP...110...68R ADS
- Linsky, J. L., Harper, G. M., Bennett, P. D., Brown, A., & Valenti, J., "A Critical Evaluation of Mass Loss Rates and Wind Properties of Evolved Late-type Stars", 1998IAUS...191P.217L ADS
- Linsky, J. L., Valenti, J., & Johns-Krull, C., "An Atlas of IUE Far Ultraviolet Spectra of T Tauri and Herbig Ae/Be Stars", 1998ESASP.413..125L ADS
- Linsky, J. L., "Dynamics, Winds and Structure in Cool Stars", 1998ESASP.413...83L ADS
- Walborn, N. R., Danks, A. C., Sembach, K. R., et al., "Space Telescope Imaging Spectrograph Observations of the Interstellar Velocity Structure and Chemical Composition toward the Carina Nebula", 1998ApJ...492L.169W ADS
- Heap, S. R., Brown, T. M., Hubeny, I., et al., "Ultraviolet Spectral Dating of Stars and Galaxies", 1998ApJ...492L.131H ADS
- Kimble, R. A., Woodgate, B. E., Bowers, C. W., et al., "The On-Orbit Performance of the Space Telescope Imaging Spectrograph", 1998ApJ...492L..83K ADS
- Wood, B. E. & Linsky, J. L., "The Local ISM and Its Interaction with the Winds of Nearby Late-Type Stars", 1998ApJ...492..788W ADS
- Linsky, J. L., Wood, B. E., Brown, A., & Osten, R. A., "Dissecting Capella's Corona: GHRS Spectra of the Fe XXI  $\lambda$ 1354 and He II  $\lambda$ 1640 Lines from Each of the Capella Stars", 1998ApJ...492..767L ADS
- Johns-Krull, C. M., Valenti, J. A., & Linsky, J. L., "A Short Wavelength IUE Atlas of Pre-Main-Sequence Stars", 1998ASPC...154.1724J ADS
- Wood, B. E. & Linsky, J. L., "The Winds of Solar-like Stars and Their Interactions with the ISM", 1998ASPC...154.1652W ADS
- Gagne, M., Valenti, J., Johns-Krull, C., et al., "Coordinated VLA, Optical, EUVE, and RXTE Monitoring of Flares on EQ Pegasi and AU Microscopii", 1998ASPC...154.1484G ADS
- Dempsey, R., Neff, J., Strassmeier, K., et al., "From Top to Bottom — the Multiwavelength Campaign of V824 ARA (HD 155555)", 1998ASPC...154.1402D ADS
- Linsky, J. L. & Gagne, M., "Studying New Problems in Stellar Coronal Physics with AXAF and XMM", 1998ASPC...154..527L ADS
- Linsky, J. L. & Wood, B. E., "The Scientific Impact of the GHRS on our Understanding of the Local Interstellar Medium", 1998ASPC...143..197L ADS
- Ayres, T. R., Brown, A., Harper, G. M., et al., "Digging Deeper in the Coronal Graveyard", 1997ApJ...491..876A ADS
- Danks, A. C., Walborn, N. R., Sembach, K. R., et al., "Space Telescope Imaging Spectrograph (STIS) Observations of the ISM towards the Carina Nebula.", 1997AAS...191.5104D ADS
- Linsky, J. L., Gudell, M., & Nagase, F., "Flaring and Quiescent Coronae of UX Arietis: The ASCA View", 1997AAS...191.4412L ADS
- Linsky, J. L. & Linsky, J. L., "D.M. Rabin, J.T. Jefferies, and C. Lindsey (eds.), Infrared Solar Physics, IAU Symposium 154", 1997SoPh...176..217L ADS
- Dring, A. R., Linsky, J., Murthy, J., et al., "Lyman-Alpha Absorption and the D/H Ratio in the Local Interstellar Medium", 1997ApJ...488..760D ADS
- Hutchings, J. B., Kraemer, S., Kaiser, M. E., et al., "Science Observations with the Space Telescope Imaging Spectrograph (STIS) aboard HST: Dynamics of NGC4151", 1997AAS...190.5702H ADS
- Green, R., Bower, G., Boggess, A., et al., "STIS Observations of the Nucleus of M84", 1997AAS...190.4214G ADS
- Schultz, A. B., Clampin, M., McGrath, M., et al., "Science Observations with the Space Telescope Imaging Spectrograph (STIS) aboard HST: Spectroscopy of the Brown Dwarf Gl 229B", 1997AAS...190.4213S ADS
- Pun, C. S. J., Sonneborn, G., Gull, T. R., et al., "STIS Slitless Spectroscopy of SN 1987A", 1997AAS...190.4211P ADS
- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., "Observations of 3C273 with the Goddard High Resolution Spectrograph on the Hubble Space Telescope. II.", 1997AJ...114..554B ADS
- Linsky, J.: 1997a, Accretion and Winds in T Tauri Systems, HST Proposal ID 7718. Cycle 7 1997hst..prop.7718L ADS
- Linsky, J.: 1997b, Dynamics And Energetics of Stellar Flares, HST Proposal ID 7556. Cycle 7 1997hst..prop.7556L ADS
- Linsky, J.: 1997c, Physical Processes in Stellar Atmospheres: Comparative Analysis of the Sun and Alpha Cen A, HST Proposal ID 7263. Cycle 7 1997hst..prop.7263L ADS
- Linsky, J.: 1997d, Exploring the Outer Heliosphere with STIS, HST Proposal ID 7262. Cycle 7 1997hst..prop.7262L ADS
- Woodgate, B., Kimble, R., Bowers, C., et al., "Overview of the Space Telescope Imaging Spectrograph (STIS)", 1997AAS...190.4205W ADS
- Linsky, J. L., Valenti, J., & Johns-Krull, C., "An Atlas of IUE Far Ultraviolet Spectra of T Tauri and Herbig Ae/Be Stars", 1997AAS...190.4103L ADS
- Gagné, M., Caillault, J.-P., Stauffer, J. R., & Linsky, J. L., "Periodic X-Ray Emission from the O7 V Star  $\theta^1$  Orionis C", 1997ApJ...478L..87G ADS
- Wood, B. E., Linsky, J. L., & Ayres, T. R., "Evaluating Possible Heating Mechanisms Using the Transition Region Line Profiles of Late-Type Stars", 1997ApJ...478..745W ADS
- Dempsey, R. C., Linsky, J. L., Fleming, T. A., & Schmitt, J. H. M. M., "The ROSAT All-Sky Survey of Active Binary Coronae. III. Quiescent Coronal Properties for the BY Draconis-Type Binaries", 1997ApJ...478..358D ADS
- Dempsey, R., Neff, J., Strassmeier, K., et al.: 1997b, From Top to Bottom - the Multiwavelength Campaign of V824 ARA (HD 155555), Technical Report, NASA/CR-97-207189; NAS 1.26:207189 1997stsc.rept.....D ADS
- Linsky, J. L. & Wood, B. E., "The alpha Centauri Line of Sight: D/H Ratio, Physical Properties of Local Interstellar Gas, and Measurement of Heated Hydrogen (the "Hydrogen Wall") near the Heliopause", in Double Layers: Potential Formation and Related Nonlinear Phenomena in Plasmas, Vol. 463, 254 1997ldpf.book..321L ADS
- Wood, B. E. & Linsky, J. L., "A New Measurement of the Electron Density in the Local Interstellar Medium", 1997ApJ...474L..39W ADS
- Piskunov, N., Wood, B. E., Linsky, J. L., Dempsey, R. C., & Ayres, R., "Local Interstellar Medium Properties and Deuterium Abundances for the Lines of Sight toward HR 1099, 31 Comae,  $\beta$  Ceti, and  $\beta$  Cassiopeiae", 1997ApJ...474..315P ADS
- Wood, B. E. & Linsky, J. L., "HST/GHRS observations of 61 Cyg A and 40 Eri A.", 1996BAAS...28.1296W ADS
- Gagne, M., Linsky, J. L., Caillault, J. P., & Stauffer, J. R., "Periodic X-ray Emission from the O7 V star theta (1) Orionis C", 1996AAS...18911902G ADS
- Ayres, T. R., Brown, A., Harper, G. M., et al., "Fishing in the Coronal Graveyard", 1996AAS...189.7815A ADS
- Linsky, J. L. & Wood, B. E., "GHRS Spectra of the Fe XXI 1354 Angstroms and He II 1640 Angstroms Lines from each of the Capella Stars", 1996AAS...189.7814L ADS
- Wood, B. E. & Linsky, J. L., "HST/GHRS Observations of 61 CYG A and 40 ERI A", 1996AAS...189.1712W ADS
- Lallement, R., Linsky, J. L., Lequeux, J., & Baranov, V. B., "Physical and Chemical Characteristics of the ISM Inside and Outside the Heliosphere", 1996SSRv...78..299L ADS
- Linsky, J. L., "GHRS Observations of the LISM", 1996SSRv...78..157L ADS
- Dempsey, R. C., Neff, J. E., Thorpe, M. J., et al., "Goddard High Resolution Spectrograph Observations of Variability in the RS Canum Venaticorum System V711 Tauri (HR 1099)", 1996ApJ...470.1172D ADS
- Wood, B. E., Alexander, W. R., & Linsky, J. L., "The Properties of the Local Interstellar Medium and the Interaction of the Stellar Winds of epsilon INDI and lambda Andromedae with the Interstellar Environment", 1996ApJ...470.1157W ADS

- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., “High Signal-to-Noise Ratio Observations of Weak Interstellar Absorption Lines Towards XI Ophiuchi With the Goddard High-Resolution Spectrograph Aboard the Hubble Space Telescope”, 1996AJ...112.1128B ADS
- Dring, A. R., Murthy, J., Henry, R. C., et al., “Lyman Alpha Absorption in the Interstellar Medium”, 1996AAS...189.1701D ADS
- Linsky, J.: 1996, *The ISM Toward Nearby High-Velocity Stars: Accurate H Columns, D/H, and H Walls*, HST Proposal ID 6617. Cycle 6 1996hst..prop.6617L ADS
- van den Oord, G. H. J., Doyle, J. G., Rodono, M., et al., “Flare energetics: analysis of a large flare on YZ Canis Minoris observed simultaneously in the ultraviolet, optical and radio.”, 1996A&A...310..908V ADS
- Neff, J. E., Pagano, I., Rodono, M., et al., “Rotational modulation and flares on RS Canum Venaticorum and BY Draconis stars. XIX. Simultaneous IUE, ROSAT, VLA, and visual observations of TY Pyxidis.”, 1996A&A...310..173N ADS
- Linsky, J. L. & Wood, B. E., “The  $\alpha$  Centauri line of sight: D/H ratio, physical properties of local interstellar gas, and measurement of heated hydrogen (the “hydrogen wall”) near the heliopause.”, 1996ApJ...463..254L ADS
- Linsky, J. L., Piskunov, N., & Wood, B. E., “The Three-Dimensional Structure of the Local Interstellar Medium”, 1996AAS...188.4407L ADS
- Neff, J. E., Pagano, I., Rodono, M., et al., “VizieR Online Data Catalog: TY Pyx IUE FES observations (Neff+, 1996)”, 1996yCat...33100173N ADS
- Güdel, M., Guinan, E. F., Skinner, S. L., & Linsky, J. L., “The hot corona of YY Mensae.”, 1996rftu.proc...33G ADS
- Wood, B. E., Harper, G. M., Linsky, J. L., & Dempsey, R. C., “Goddard High-Resolution Spectrograph Observations of Procyon and HR 1099”, 1996ApJ...458..761W ADS
- Linsky, J.: 1996, *Probing Coronal Flare Energetics: XTE Observations of Nearby Flare Stars*, RXTE Proposal id.10007 1996rxte.prop10007L ADS
- Linsky, J. L. & Wood, B. E., “Chromospheres of Coronal Stars”, 1996mpsa.conf...55L ADS
- Linsky, J. L., “Summary of IAU Symposium 176”, 1996IAUS...176..567L ADS
- Dempsey, H. C., Neff, J. F., Linsky, J. L., & Brown, A., “Goddard-HRS observations of variability in the RS CVn system V711 Tau (HR 1099)”, 1996IAUS...176..411D ADS
- “Stellar surface structure: proceedings of the 176th Symposium of the International Astronomical Union, held in Vienna, Austria, October 9-13, 1995.”, 1996IAUS...176....S ADS
- Linsky, J., “Accurate Measurements of the Local Deuterium Abundance from HST Spectra”, 1996IAUS...168..529L ADS
- Dring, A. R., Murthy, J., Henry, R. C., et al., “Lyman Alpha absorption in the interstellar medium.”, 1996BAAS...28Q1295D ADS
- Linsky, J. L., “Summary of Cool Stars 9”, 1996ASPC...109..739L ADS
- Valenti, J. A., Harper, G. M., Bennett, P. D., & Linsky, J. L., “Modeling resonance lines in winds from cool stars”, 1996ASPC...109..577V ADS
- Linsky, J. L. & Wood, B. E., “GHRS studies of stellar chromospheres, transition regions, and coronae”, 1996ASPC...109..497L ADS
- Linsky, J. L., “Steady Radio Emission from Stars: Observations and Emission Processes”, 1996ASPC...93..439L ADS
- Lim, J., Drake, S. A., & Linsky, J. L., “Rotational Modulation of Radio Emission from the Magnetic BP Star HR 5624”, 1996ASPC...93..324L ADS
- Nichols, J. S. & Linsky, J. L., “The Final Archive and Recalibration of the International Ultraviolet Explorer (IUE) Satellite”, 1996AJ...111..517N ADS
- Linsky, J. L., Wood, B. E., Brown, A., Giampapa, M. S., & Ambruster, C., “Stellar Activity at the End of the Main Sequence: GHRS Observations of the M8 Ve Star VB 10”, 1995ApJ...455..670L ADS
- Bennett, P. D., Brown, A., & Linsky, J. L., “A Non-LTE Analysis of the zeta Aurigae B-Type Secondary. I. Determination of the Fundamental Stellar Parameters”, 1995ApJ...455..317B ADS
- Linsky, J. L. & Wood, B. E., “First Measurement of the Hydrogen Wall around the Heliosphere and the Interstellar Medium toward Alpha Centauri”, 1995AAS...187.4503L ADS
- Wood, B. E., Alexander, W. R., & Linsky, J. L., “The Properties of the Local Interstellar Medium and the Interaction of the Stellar Winds of epsilon INDI and lambda Andromedae with the Interstellar Environment”, 1995AAS...187.4502W ADS
- Harper, G. M., Wood, B. E., Linsky, J. L., et al., “A Semiempirical Determination of the Wind Velocity Structure for the Hybrid-Chromosphere Star alpha Trianguli Australis”, 1995ApJ...452..407H ADS
- Heap, S. R., Brandt, J. C., Randall, C. E., et al., “The Goddard High Resolution Spectrograph: In-Orbit Performance”, 1995PASP...107..871H ADS
- Linsky, J. L., Diplas, A., Wood, B. E., et al., “Deuterium and the Local Interstellar Medium Properties for the Procyon and Capella Lines of Sight”, 1995ApJ...451..335L ADS
- Linsky, J.: 1995, *An In-Depth Study of Transition Region Physics: Capella*, HST Proposal ID 5886. Cycle 5 1995hst..prop.5886L ADS
- Walter, F. M., Matthews, L. D., & Linsky, J. L., “New Insights into Nonradiative Heating in Late A Star Chromospheres”, 1995ApJ...447..353W ADS
- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., “An Atlas of Alpha Orionis Obtained with the Goddard High Resolution Spectrograph on the Hubble Space Telescope”, 1995AJ...109.2706B ADS
- Johnson, H. R., Ensman, L. M., Alexander, D. R., et al., “Outer Layers of a Carbon Star: The View from the Hubble Space Telescope”, 1995ApJ...443..281J ADS
- Linsky, J. L., Wood, B. E., Judge, P., et al., “The Transition Regions of Capella”, 1995ApJ...442..381L ADS
- Ayres, T. R., Linsky, J. L., & Diplas, A., “The Hydrogen Hole at the North Galactic Pole”, 1995AAS...186.3508A ADS
- Linsky, J. L., Diplas, A., Ayres, T. R., Wood, B., & Brown, A., “Hubble Observations of D/H in the Local ISM and Consequences for”, 1995lea.conf...215L ADS
- Linsky, J. L.: 1995, *Probing Coronal Flare Energetics: Coordinated EUVE, XTE, and IUE Observations of Nearby Flare Stars*, EUVE Proposal ID 95-025 1995euve.prop...25L ADS
- Ayres, T. R., Fleming, T. A., Simon, T., et al., “The RIAS Corotation: Joint X-Ray and Ultraviolet Observations of Normal F-K Stars”, 1995ApJS...96..223A ADS
- Wood, B. E., Brown, A., & Linsky, J. L., “Determination of Plasma Temperatures and Luminosities Using Multiple Extreme-Ultraviolet and X-Ray Filters”, 1995ApJ...438..350W ADS
- Drake, S. A., Linsky, J. L., & Bookbinder, J. A., “A Search for Radio Emission From the “Nonmagnetic” Chemically Peculiar Stars”, 1994AJ...108.2203D ADS
- Linsky, J. L., Wood, B., & Brown, A., “GHRS Spectra of the Very Low Mass Star VB 10 (M8 Ve)”, 1994AAS...185.4504L ADS
- Wood, B. E. & Linsky, J. L., “GHRS Observations of Procyon and HR 1099”, 1994AAS...185.4501W ADS
- Dempsey, R. C., Linsky, J. L., Fleming, T. A., & Schmitt, J. H. M. M.: 1994, *The ROSAT All-Sky Survey of Active Binary Coronae. I. Quiescent Fluxes for the RS Canum Venaticorum Systems: Erratum*, Astrophysical Journal Supplement v.94, p.829 1994ApJS...94..829D ADS
- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., “The Goddard High Resolution Spectrograph: Instrument, Goals, and Science Results”, 1994PASP...106..890B ADS
- Wood, B. E., Brown, A., Linsky, J. L., et al., “A Volume-limited ROSAT Survey of Extreme Ultraviolet Emission from All Nondegenerate Stars within 10 Parsecs”, 1994ApJS...93..287W ADS
- Linsky, J. L. & Wood, B. E., “High-Velocity Plasma in the Transition Region of AU Microscopii: Evidence for Magnetic Reconnection and Saturated Heating during Quiescent and Flaring Conditions”, 1994ApJ...430..342L ADS
- Carpenter, K. G., Robinson, R. D., Wahlgren, G. M., Linsky, J. L., & Brown, A., “GHRS Observations of Cool, Low-Gravity Stars. I. The Far-Ultraviolet Spectrum of alpha Orionis (M2 lab)”, 1994ApJ...428..329C ADS
- Robinson, R. D., Maran, S. P., Carpenter, K. G., Brandt, J. C., & Linsky, J. L., “Examining the corona of HR 1099 with the Hubble Space Telescope.”, 1994BAAS...26..865R ADS
- Brown, A., Linsky, J. L., & Dempsey, R., “EUVE Coronal Spectroscopy of the RS CVn Binaries sigma (2) CrB and II Peg”, 1994AAS...184.0517B ADS
- Robinson, R. D., Maran, S. P., Carpenter, K. G., Brandt, J. C., & Linsky, J. L., “Examining the Corona of HR 1099 with the Hubble Space Telescope”, 1994AAS...184.0515R ADS
- Dempsey, R. C., Neff, J. E., & Linsky, J. L., “GHRS Spectra of the Active Chromosphere Binary V711 Tau (HR 1099)”, 1994AAS...184.0514D ADS
- Linsky, J. L., Harper, G. M., Wood, B., & Brown, A., “Wind Velocity and Density Laws for the Hybrid-Chromosphere Star alpha TrA obtained from GHRS Spectra”, 1994AAS...184.0504L ADS
- Fox, D. C., Linsky, J. L., Veale, A., et al., “Rotational modulation and flares on RS Canum Venaticorum and BY Draconis stars. XVIII. Coordinated VLA, ROSAT, and IUE observations of RS CVn binaries.”, 1994A&A...284..91F ADS
- Maran, S. P., Robinson, R. D., Shore, S. N., et al., “Observing Stellar Coronae with the Goddard High Resolution Spectrograph. I. The dMe Star AU Microscopii”, 1994ApJ...421..800M ADS
- Linsky, J. L., “Stellar Coronal Structures (Concluding Review)”, 1994scs.conf...641L ADS
- Linsky, J.: 1994b, *Dynamics and Energy Balance in Stellar Transition Regions - Repeat for HOPR#120*, HST Proposal ID 6153. Cycle 4 1994hst..prop.6153L ADS
- Linsky, J.: 1994c, *Dynamics and Energy Balance in Stellar Transition Regions Cycle 3 Augmentation - Missing Exposure*, HST Proposal ID 5733. Cycle 4 1994hst..prop.5733L ADS

- Linsky, J.: 1994d, *Local Interstellar Medium and D/h Ratio – Repeat Alpha CEN a and B – Hopr 145*, HST Proposal ID 5712. Cycle 4 1994hst..prop.5712L ADS
- Linsky, J.: 1994e, *Search for Hot Plasmas in the Outer Atmospheres of K Giants – Repeat of GTO1177 for HOPR#132 and 144*, HST Proposal ID 5647. Cycle 4 1994hst..prop.5647L ADS
- Linsky, J.: 1994f, *Transition Regions in Very Late M Dwarfs Cycle Later Observations*, HST Proposal ID 5163. Cycle 4 1994hst..prop.5163L ADS
- Linsky, J. L.: 1994g, *Coronal Temperature Distributions and Convection-Zone Depth: The F and G-type Dwarfs*, EUVE Proposal ID 94-082 1994euve.prop..82L ADS
- Brown, A., Linsky, J. L., & Dempsey, R., “*EUVE coronal spectroscopy of the RS CVn binaries  $\sigma^2$  CrB and II Peg.*”, 1994BAAS...26R.865B ADS
- Ayres, T. R., Stauffer, J. R., Simon, T., et al., “*A Far-Ultraviolet Flare on a Pleiades G Dwarf*”, 1994ApJ...420L..33A ADS
- Drake, S. A., Linsky, J. L., Schmitt, J. H. M. M., & Rosso, C., “*X-Ray Emission from Chemically Peculiar Stars*”, 1994ApJ...420..387D ADS
- Nichols-Bohlin, J., de La Peña, M., Linsky, J., et al., “*The IUE Final Archive: Conception to Completion*”, 1994ASSL..187..715N ADS
- Linsky, J. L., Diplas, A., Savage, B., Andrusis, C., & Brown, A., “*Deuterium in the Local Interstellar Medium: its Cosmological Significance*”, 1994ASSL..187..301L ADS
- Drake, S. A., Simon, T., Linsky, J. L., & White, N. E., “*An Efficient Way of Identifying New Active Stars: A VLA Survey of X-Ray-Selected Active Stellar Candidates*”, 1994ASPC...64..690D ADS
- Linsky, J. L. & Wood, B. E., “*High Velocity Plasma in the Transition Region of AU Mic: A Stellar Analog of Solar Explosive Events*”, 1994ASPC...64..441L ADS
- Linsky, J. L., Andrusis, C., Saar, S. H., Ayres, T. R., & Giampapa, M. S., “*The Relationship Between Radiative and Magnetic Fluxes on Three Active Solar-type Dwarfs*”, 1994ASPC...64..438L ADS
- Dempsey, R. C., Linsky, J. L., Fleming, T. A., & Schmitt, J. H. M. M., “*The ROSAT All-Sky Survey of BY Draconis Coronae*”, 1994ASPC...64..74D ADS
- Linsky, J. L., Wood, B. E., Brown, A., et al., “*The Transition Regions of Capella*”, 1994ASPC...64..62L ADS
- Linsky, J. L., Wood, B. E., & Andrusis, C., “*Redshifts in Stellar Transition Regions*”, 1994ASPC...64..59L ADS
- Ayres, T., Basri, G., Simon, T., et al., “*Sleuthing the Dynamo: HST/FOS Observations of UV Emissions of Solar-Type Stars in Young Clusters*”, 1994ASPC...64...53A ADS
- Brown, A., Linsky, J. L., & Ayres, T. R., “*The Corona of the K5 Giant  $\gamma$  Dra, and its Relation to the Hybrid Chromosphere Stars*”, 1994AIPC...313...36B ADS
- Brown, A., Linsky, J. L., Bennett, P. D., et al., “*HST/GHRS studies of  $\zeta$  Aurigae. I. GHRS observations of the 1993 eclipse.*”, 1993BAAS...25Q1321B ADS
- Linsky, J. L., Diplas, A., Ayres, T., Wood, B., & Brown, A., “*A Re-analysis of the Interstellar Medium along the Capella Line of Sight*”, 1993AAS...18311413L ADS
- Harper, G. M., Bennett, P. D., Brown, A., & Linsky, J. L., “*HST/GHRS Study of zeta Aurigae III. The Ionization Structure of the Wind of zeta AURA (K4 Ib)*”, 1993AAS...183.1810H ADS
- Bennett, P. D., Brown, A., & Linsky, J. L., “*HST/GHRS Studies of zeta Aurigae II. A Non-LTE Model Atmosphere Analysis of the B-Type Secondary*”, 1993AAS...183.1809B ADS
- Brown, A., Linsky, J. L., Bennett, P. D., et al., “*HST/GHRS Studies of zeta Aurigae. I. GHRS Observations of the 1993 Eclipse*”, 1993AAS...183.1808B ADS
- Villard, R. & Linsky, J. L., “*Hubble Telescope Research*”, 1993Sci...261..665V ADS
- Dempsey, R. C., Linsky, J. L., Schmitt, J. H. M. M., & Fleming, T. A., “*The ROSAT All-Sky Survey of Active Binary Coronae. II. Coronal Temperatures of the RS Canum Venaticorum Systems*”, 1993ApJ...413..333D ADS
- Dempsey, R. C., Linsky, J. L., Fleming, T. A., & Schmitt, J. H. M. M., “*The ROSAT All-Sky Survey of Active Binary Coronae. I. Quiescent Fluxes for the RS Canum Venaticorum Systems*”, 1993ApJS...86..599D ADS
- Ayers, T., Basri, G., Simon, T., et al., “*A Remarkable FUV Flare on the Pleiades G Dwarf HZ 314*”, 1993AAS...182.4611A ADS
- Wood, B. E., Brown, A., Linsky, J. L., Bromage, G. E., & Kellett, B. J., “*A ROSAT Wide Field Camera Survey of All Nondegenerate Stars Within 10 PC*”, 1993AAS...182.4123W ADS
- Brown, A., Linsky, J. L., Wood, B., et al., “*Coronal Spectroscopy and Structure of the RS CVn Binary HR1099 Using EUVE*”, 1993AAS...182.3805B ADS
- Linsky, J. L., Diplas, A., Andrusis, C., et al., “*Deuterium in the Line of Sight Towards Procyon and its Cosmological Significance*”, 1993AAS...182.0806L ADS
- Brandt, J. C., Heap, S. R., Beaver, E. A., et al., “*Observations of 3C 273 With the Goddard High Resolution Spectrograph on the Hubble Space Telescope*”, 1993AJ...105..831B ADS
- Linsky, J. L.: 1993a, *Radiative and Magnetic Properties of Plages on Solar-Type Dwarfs*, IUE Proposal ID PSOJL 1993iue..prop.4549L ADS
- Linsky, J. L.: 1993b, *Debunking the Myth of Two-Temperature Coronae for RS CVn Systems Using Contemporaneous*, EUVE Proposal ID 93-109 1993euve.prop..109L ADS
- Linsky, J. L., “*Scientific rationale and present implementation strategy for the Far Ultraviolet Spectrograph Explorer (FUSE)*”, 1993MmSAI..64..323L ADS
- Dravins, D., Linde, P., Ayres, T. R., et al., “*The Distant Future of Solar Activity: A Case Study of beta Hydri. III. Transition Region, Corona, and Stellar Wind*”, 1993ApJ...403..412D ADS
- Ayres, T. R., Brown, A., Gayley, K. G., & Linsky, J. L., “*The Hydrogen Lyman-Alpha Emission of Capella*”, 1993ApJ...402..710A ADS
- Linsky, J. L., Brown, A., Gayley, K., et al., “*Goddard High-Resolution Spectrograph Observations of the Local Interstellar Medium and the Deuterium/Hydrogen Ratio along the Line of Sight toward Capella*”, 1993ApJ...402..694L ADS
- Dempsey, R. C., Linsky, J. L., Fleming, T. A., Schmitt, J. H. M. M., & Kürster, M., “*The ROSAT All-Sky Survey of Active Binary Coronae: The RS CVn Systems*”, 1993ASSL..183..361D ADS
- Linsky, J. L., “*A-type and Chemically Peculiar Stars*”, 1993ASSL..183..257L ADS
- “*Physics of Solar and Stellar Coronae*”, 1993ASSL..183.....L ADS
- Linsky, J. L., “*Radio and X-Ray Emissions from Chemically Peculiar B-Stars and A-Type Stars - Observations and a Model*”, 1993ASPC...44..507L ADS
- Brown, A., Bromage, G., Schmitt, J., Ambruster, C., & Linsky, J. L., “*Stellar Coronal EUV Emission Observed with the ROSAT Wide Field Camera*”, 1992AAS...181.8012B ADS
- Linsky, J. L., Andrusis, C., & Brown, A., “*Models for the Transition Regions of gamma Draconis and Capella based on Hubble GHRS Spectra*”, 1992AAS...181.5107L ADS
- Doyle, J. G., Kellett, B. J., Butler, C. J., et al., “*Dynamic phenomena on the RS Canum Venaticorum binary II Pegasi in August 1989. I. Observational data.*”, 1992A&AS...96..351D ADS
- Drake, S. A., Simon, T., & Linsky, J. L., “*Radio Continuum and X-Ray Properties of the Coronae of RS Canum Venaticorum and Related Active Binary Systems*”, 1992ApJS...82..311D ADS
- Carpenter, K., Robinson, R., Wahlgren, G., et al., “*Plasma Flows in the Outer Atmosphere of  $\alpha$  Ori*”, 1992AAS...181.5111C ADS
- Linsky, J. L., Drake, S. A., & Bastian, T. S., “*Radio Emission from Chemically Peculiar Stars*”, 1992ApJ...393..341L ADS
- Linsky, J.: 1992a, *Dynamics and Energy Balance in Stellar Transition Regions Cycle 3 Augmentation - High Priority*, HST Proposal ID 4874. Cycle 3 1992hst..prop.4874L ADS
- Linsky, J.: 1992b, *Local Interstellar Medium and D/h Ratio – Cycle 3 Baseline Time - Medium Priority*, HST Proposal ID 4873. Cycle 3 1992hst..prop.4873L ADS
- Linsky, J. L. & Fleming, T. A.: 1992, *X ray observations of late-type stars using the ROSAT all-sky survey*, Final Report Colorado Univ., Boulder. 1992colo.rept.....L ADS
- Dravins, D., Linde, P., Ayres, T. R., et al., “*The distant future of solar activity: a case study of beta Hydri (abstract)*”, 1992sccw.conf..105D ADS
- Linsky, J. L.: 1992a, *A Multiwavelength Campaign of Active Stars w/Intermediate Rotation Rates*, IUE Proposal ID MWOJL 1992iue..prop.4255L ADS
- Linsky, J. L., “*Ultraviolet observations of stellar coronae : early results from HST*”, 1992MmSAI..63..577L ADS
- Linsky, J. L., “*Atomic Data Needed for Far Ultraviolet Astronomy with HUT and FUSE*”, in P. L. Smith and W. L. Wiese (Eds.), Atomic and Molecular Data for Space Astronomy, Vol. 407, 33 1992LNP...407...33L ADS
- Linsky, J. L., “*Relationship of Starspots to Other Indicators of Stellar Activity (Invited)*”, in P. B. Byrne and D. J. Mullan (Eds.), Surface Inhomogeneities on Late-Type Stars, Vol. 397, 113 1992LNP...397..113L ADS
- Linsky, J. L., “*Ultraviolet observations of stellar coronae: early results from HST*”, 1992HiA.....9..657L ADS
- Linsky, J. L., “*Atomic data needed for FUV astronomy with HUT and FUSE*”, 1992HiA.....9..571L ADS
- Linsky, J. L., “*The deuterium abundance in the local interstellar medium*”, 1992HiA.....9..455L ADS
- Carpenter, K. G., Robinson, R. D., Wahlgren, G. M., Linsky, J. L., & Brown, A., “*The Chromosphere and Circumstellar Shell of  $\alpha$  Orionis as Observed with the Goddard High Resolution Spectrograph*”, 1992ESOC...44..387C ADS

- Linsky, J. L., Wood, B., & Brown, A., "New Stellar Plasma Density Determinations by the GHRS: the Transition Regions of Capella and Gamma Draconis", 1992ESOC...44..287L ADS
- Linsky, J. L., "GHRS Observations of the Local Interstellar Medium and the Deuterium/Hydrogen Ratio toward Capella", 1992ESOC...44...33L ADS
- Linsky, J. L., "FUSE - The Far Ultraviolet Spectrograph Explorer", 1992ASPC...26..622L ADS
- Drake, S. A., Bookbinder, J. A., Florkowski, D. R., et al., "Four Years of Monitoring a Orionis with the VLA: Where have all the Flares Gone?", 1992ASPC...26..455D ADS
- Skinner, S. L., Brown, A., Linsky, J. L., & Stewart, R. T., "A High-Sensitivity Survey of Radio Continuum Emission in Herbig Ae/Be Stars", 1992ASPC...26..331S ADS
- Linsky, J. L., Drake, S. A., & Bastian, T. S., "The Class of Radio-Emitting Magnetic B Stars; a Wind-Fed Magnetospheric Model", 1992ASPC...26..325L ADS
- Linsky, J. L., Fox, D., Brown, A., et al., "First Results from a Coordinated ROSAT; IUE; VLA Study of RS CVn Systems", 1992ASPC...26..106L ADS
- Robinson, R. D., Shore, S. N., Carpenter, K. G., et al., "HST Observations of the Flare Star AU MIC", 1992ASPC...26...31R ADS
- Caillault, J.-P., Vilhu, O., & Linsky, J. L., "IUE Observations of Solar-Type Stars in the Pleiades and the Hyades", 1991ApJ...383..594C ADS
- Woodgate, B. E., Maran, S. P., Carpenter, K. G., et al., "Time Resolved Observations of the Lyman-Alpha Region in AU Mic with the Goddard High Resolution Spectrograph", 1991BAAS...23.1383W ADS
- Carpenter, K. G., Maran, S. P., Brown, A., et al., "Coordinated IUE/HST Observations of the Flare Star AU mic: Results from IUE", 1991BAAS...23.1383C ADS
- Maran, S. P., Woodgate, B. E., Carpenter, K. G., et al., "An Investigation of the Flare Star AU Mic with the Goddard High Resolution Spectrograph on the Hubble Space Telescope", 1991BAAS...23.1382M ADS
- Linsky, J. L., Brown, A., Gayley, K., et al., "GHRS Observations of the Local Interstellar Medium and the D/H Ratio Along the Line of Sight towards Capella", 1991BAAS...23.1341L ADS
- Murthy, J., Henry, R. C., Moos, H. W., et al.: 1991, *Studies of H i and D i in the Local Interstellar Medium: Erratum*, Astrophysical Journal v.378, p.455 1991ApJ...378..455M ADS
- Linsky, J. L. & Luttermoser, D. G.: 1991, *Radiative transfer in the dynamic atmospheres of Mira-type variables*, Final Report, 1 Oct. 1989 - 31 Sep. 1991 Colorado Univ., Boulder. Joint Inst. for Lab. Astrophysics. 1991colo.reptQ...L ADS
- Carpenter, K. G., Robinson, R. D., Wahlgren, G. M., et al., "First Results from the Goddard High-Resolution Spectrograph: The Chromosphere of alpha Tauri", 1991ApJ...377L..45C ADS
- Linsky, J.: 1991a, *Dynamics and Energy Balance in Stellar Transition Regions Cycle 2*, HST Proposal ID 3964. Cycle 2 1991hst..prop.3964L ADS
- Linsky, J.: 1991b, *Local Interstellar Medium and D/h Ratio - Cycle 2*, HST Proposal ID 3943. Cycle 2 1991hst..prop.3943L ADS
- Linsky, J.: 1991c, *Hybrid Star Winds and Transition Regions Cycle 2*, HST Proposal ID 1179. Cycle 2 1991hst..prop.1179L ADS
- Brown, A., Drake, S. A., van Steenberg, M. E., & Linsky, J. L., "X-Ray Emission from Hybrid-Chromosphere Stars", 1991ApJ...373..614B ADS
- Linsky, J. L.: 1991, *Basic research in solar physics*, Final Technical Report Joint Inst. for Lab. Astrophysics, Boulder, CO. 1991jlla.reptQ...L ADS
- Mathioudakis, M., Doyle, J. G., Rodono, M., et al., "Rotational modulation and flares on RS Canum Venaticorum and BY Draconis stars. XVI. IUE spectroscopy and VLA observations of GL 182 (=V 1005 Orionis) in October 1983.", 1991A&A...244..155M ADS
- Brown, A., Linsky, J., Carpenter, K., Robinson, R., & Ebbets, D., "GHRS Spectroscopy of Cool Stars. II.", 1991BAAS...23R.910B ADS
- Linsky, J. L., Brown, A., Carpenter, K., & Robinson, R., "GHRS Far-Ultraviolet Spectra of the Coronal Giant Capella Binary", 1991BAAS...23..910L ADS
- Carpenter, K., Robinson, R., Ebbets, D., Brown, A., & Linsky, J., "GHRS Spectroscopy of Cool Stars. I.", 1991BAAS...23..910C ADS
- Linsky, J. L., "What Can Solar and Stellar Ultraviolet Observations Tell About Chromospheric and Coronal Heating Mechanisms? (With 1 Figure)", 1991mcch.conf...166L ADS
- Carpenter, K. G., Robinson, R. D., Ebbets, D. C., Brown, A., & Linsky, J. L., "Ghrs/Goddard High Resolution Spectroscopy Chromospheric Emission Line Spectra of the Red Giant Alpha-Tauri", 1991fyho.conf...212C ADS
- Linsky, J. L., Brown, A., & Carpenter, K. G., "GHRS/Goddard High Resolution Spectrograph / Far Ultraviolet Spectra of Coronal and Noncoronal Stars - Capella and Gamma-Draconis", 1991fyho.conf...70L ADS
- Linsky, J. L., "X-rays from stellar flares.", 1991MmSAI...62..307L ADS
- Linsky, J. L., "Recent Advances in Our Understanding of Chromospheric and Coronal Heating Mechanisms", in I. Tuominen, D. Moss, and G. Rüdiger (Eds.), IAU Colloq. 130: The Sun and Cool Stars. Activity, Magnetism, Dynamics, Vol. 380, 452 1991LNP...380..452L ADS
- Linsky, J. L. & Luttermoser, D. G., "Peeking through the picket fence: What astrophysical surprises may be present in the 100-1200 Å region?", 1991AdSpR...11k...5L ADS
- Drake, S. A., Linsky, J. L., Judge, P. G., & Elitzur, M., "Radio Continuum Observations of a Variety of Cool Stars", 1991AJ...101..230D ADS
- Linsky, J.: 1990, *Dynamics and Energy Balance in Stellar Transition Regions - AU MIC*, HST Proposal ID 4234. Cycle 1 1990hst..prop.4234L ADS
- Carpenter, K., Robinson, R., Ebbets, D., et al., "The First GHRS Spectra of a Cool Star: The Chromosphere of Alpha Tau", 1990BAAS...22.1277C ADS
- Linsky, J. L., Leibacher, J., Smithson, R., & Dunn, R. B., "The Large Earth-Based Solar Telescope (LEST) - Its Scientific Objectives and Status", 1990BAAS...22.1238L ADS
- Neff, J. E., Landsman, W. B., Bookbinder, J. A., & Linsky, J. L., "The intrinsic H-I Lyman-Alpha line profiles of late-type stars", 1990ESASP.310..341N ADS
- Dravins, D., Linde, P., Ayres, T. R., et al., "The distant future of solar activity - A case study of Beta Hydri", 1990ESASP.310..323D ADS
- Skinner, S. L., Brown, A., & Linsky, J. L., "New Radio Detections of Early-Type Pre-Main-Sequence Stars", 1990ApJ...357L..39S ADS
- Linsky, J. L., "Ground-truth observations of stellar surface structure from the lunar surface", 1990AIPC...207..168L ADS
- Murthy, J., Henry, R. C., Moos, H. W., et al., "Studies of H i and D i in the Local Interstellar Medium", 1990ApJ...356..223M ADS
- Linsky, J. L., "EINSTEIN and Stellar Sources", 1990ixra.conf...39L ADS
- Linsky, J. L.: 1990b, *A Three Dimensional Picture of RS CVn Stellar Atmospheres*, IUE Proposal ID RSMJL 1990iue.prop.3715L ADS
- Linsky, J. L., "Goals for the application of high-resolution X-ray spectroscopy to the diagnosis of stellar coronal plasmas", 1990hrxr.conf...94L ADS
- Dravins, D., Linde, P., Ayres, T. R., et al., "The distant future of solar activity - a case study of Beta Hydri.", 1990apsu.conf...17D ADS
- Vilhu, O. & Linsky, J. L., "Coronal temperatures of selected active cool stars as derived from low resolution EINSTEIN observations", 1990AdSpR...10b.139V ADS
- Caillault, J. P., Vilhu, O., & Linsky, J. L., "First ultraviolet observations of the transition regions of X-ray bright solar-type stars in the Pleiades", 1990AdSpR...10b..17C ADS
- Judge, G. P., Stencel, E. R., & Linsky, J. L., "The Near-Stellar Environment of Cool, Evolved Stars", 1990ASSL..158..179J ADS
- Linsky, J. L., "Some concluding thoughts for Cool Star VI.", 1990ASPC...9..500L ADS
- Linsky, J. L., Drake, S. A., & Bastian, T. S., "Extension of the Class of Magnetic B-Star Nonthermal Radio Sources", 1990ASPC...9..189L ADS
- Linsky, J. L., "Modelling the Coronae and Chromospheres of Rs-Canum Systems by the Analysis of Ultraviolet X-Ray and Radio Observations", 1990ASIC..319..747L ADS
- Linsky, J. L., "Solar and stellar observations from the South Pole", 1990AIPC...198..205L ADS
- Drake, S. A., Simon, T., & Linsky, J. L., "A Survey of the Radio Continuum Emission of RS Canum Venaticorum and Related Active Binary Systems", 1989ApJS...71..905D ADS
- Drake, S. A. & Linsky, J. L., "Radio-Continuum Emission from the Ionized Stellar Winds of Warm Supergiants", 1989AJ...98.1831D ADS
- Brown, A., Linsky, J. L., Drake, S. A., & van Steenberg, M., "X-ray Emission From Hybrid-Chromosphere Stars", 1989BAAS...21Q1115B ADS
- Vilhu, O., Ambruster, C. W., Neff, J. E., et al., "IUE observations of the M dwarfs CM Draconis and Rossiter 137B : magnetic activity at saturated levels.", 1989A&A...222..179V ADS
- Neff, J. E., Walter, F. M., Rodono, M., & Linsky, J. L., "Rotational modulation and flares on RS Canum Venaticorum and BY Draconis stars. XI. Ultraviolet spectral images of AR Lacertae in September 1985.", 1989A&A...215...79N ADS
- Linsky, J. L., "Solar and Stellar Magnetic Fields and Structures - Observations", 1989SoPh...121..187L ADS
- Linsky, J. L., Drake, S. A., & Bastian, T. S., "Extension of the Class of Magnetic B Star Nonthermal Radio Sources", 1989BAAS...21Q.742L ADS
- Linsky, J. L., Neff, J. E., Brown, A., et al., "Rotational modulation and flares on RS Canum Venaticorum and BY Draconis stars. X. The 1981 October 3 flare on V711 Tauri (= HR 1099).", 1989A&A...211..173L ADS
- Neff, J. E., Brown, A., & Linsky, J. L., "General properties of ultraviolet flares in RS CVn systems.", 1989sasf.confP.111N ADS
- Drake, S. A. & Linsky, J. L., "VLA observations of stellar flares: a 3-hour flare of the RS CVn star λ Andromedae and a 5-minute flare of the Bp star HR 5942.", 1989sasf.confP...41D ADS

- Linsky, J. L., "Spectral diagnostics from X-ray to radio wavelengths.", 1989mse.proc...97L ADS
- Linsky, J. L.: 1989b, *A Coordinated Study of Flares and Active Regions on the by Draconis-Type Star CC Eridani*, IUE Proposal ID FSLJL 1989iue.prop.3430L ADS
- Linsky, J. L.: 1989c, *Ultraviolet Observations of Two Possible FK Comae Stars*, IUE Proposal ID FKLJL 1989iue.prop.3429L ADS
- Murthy, J., Wofford, J. B., Henry, R. C., et al., "IUE Observations of the Interstellar Medium toward beta Geminorum", 1989ApJ...336..949M ADS
- Linsky, J. L., Stencel, R. E., & Rudiger, G., "Book-Review - Cool Stars Stellar System and the Sun - 5TH Cambridge Workshop", 1989AN...310..374L ADS
- Linsky, J. L. & Stencel, R. E., "Book-Review - Cool Stars Stellar Systems and the Sun - Cambridge - 1987JUL", 1988S&T...76..639L ADS
- Linsky, J. L., Stencel, R. E., & Venkatakrishnan, P., "Book-Review - Cool Stars Stellar Systems and the Sun / 5TH Cambridge Workshop / Boulder, Colorado 1987JUL", 1988BASI...16..248L ADS
- Andrews, A. D., Rodono, M., Linsky, J. L., et al., "Rotational modulation and flares on RS CVn and BY DRA stars. IX. IUE spectroscopy and photometry of II Peg and V711 Tau during February 1983.", 1988A&A...204..177A ADS
- Caillault, J. P., Vilhu, O., & Linsky, J., "IUE Observations of Solar-Type Stars in the Hyades and the Pleiades", 1988BAAS...20Q.989C ADS
- Schrijver, C. J., Linsky, J. L., Bennett, J., Brown, A., & Saar, S. H.: 1988a, *C IV fluxes from the Sun as a star, and the correlation with magnetic flux*, Final Report Joint Inst. for Lab. Astrophysics, Boulder, CO. 1988jila.reptR...S ADS
- Schrijver, C. J., Linsky, J. L., Bennett, J., Brown, A., & Saar, S. H.: 1988b, *C 4 fluxes from the sun as a star and the correlation with magnetic flux*, Final Report Joint Inst. for Lab. Astrophysics, Boulder, CO. 1988jila.reptQ...S ADS
- Linsky, J. L. & Stencel, R. E., "Book-Review - Cool Stars Stellar Systems and the Sun - Workshop / Boulder, Colo / 1987JUL", 1988Sci...241..991L ADS
- Linsky, J. L., "Introductory remarks by the Panel Chairman", 1988ESASP.281b.399L ADS
- Linsky, J. L. & Nichols-Bohlin, J., "IUE's legacy for the future: the final archive and goals for its implementation", 1988ESASP.281b.391L ADS
- Walter, F. M., Neff, J. E., Linsky, J. L., & Rodono, M., "Doppler imaging of AR Lacertae at three epochs", 1988ESASP.281a.295W ADS
- Elgaroy, O., Joras, P., Engvold, O., et al., "Ultraviolet emission lines and optical photometry of the flare star AT Microscopii.", 1988A&A...193..211E ADS
- Engvold, O., Ayres, T. R., Elgaroy, O., et al., "Far-ultraviolet and X-ray emission of the long period RS CVn star sigma Geminorum.", 1988A&A...192..234E ADS
- Linsky, J. L., "Active late-type stars.", 1988mwa.work...49L ADS
- Linsky, J. L.: 1988b, *Simultaneous Multiwavelength Observations of Stellar Flares*, IUE Proposal ID FSKJL 1988iue.prop.3133L ADS
- Linsky, J. L.: 1988c, *First Observations of the Pleiades Transition Region Line Emission*, IUE Proposal ID FDJL 1988iue.prop.3132L ADS
- Foing, B., Butler, C. J., Haisch, B. M., Linsky, J. L., & Rodono, M., "Coordinated Multiband Space and Groundbased Observations of Surface Structures and Flares on Late Type Stars", 1988copa.conf..197F ADS
- Linsky, J. L. & Neff, J. E., "Applications of the Doppler Imaging Technique to the Analysis of High Resolution Spectra of the 3 October 1981 Flare on V711 Tauri", 1988IAUS...132..231L ADS
- Neff, J. E. & Linsky, J. L., "Spatially resolved flares in RS CVn systems.", 1988ASSL...143..175N ADS
- Saar, S. H., Huovelin, J., Giampapa, M. S., Linsky, J. L., & Jordan, C., "Multi-wavelength observations of magnetic fields and related activity on Xi Bootis A.", 1988ASSL...143..45S ADS
- Linsky, J. L., "Requirements for Theoretical Models of Outflows.", 1988ASSL...142..177L ADS
- Drake, S. A., Abbott, D. C., Bastian, T. S., et al., "The Discovery of Nonthermal Radio Emission from Magnetic Bp-Ap Stars", 1987ApJ...322..902D ADS
- Drake, S. A., Linsky, J. L., & Elitzur, M., "A Radio Continuum Survey of the Coolest M and C Giants", 1987AJ...94.1280D ADS
- Walter, F. M., Neff, J. E., Gibson, D. M., et al., "Rotational modulation and flares on RS CVn and BY DRA stars. IV. The spatially resolved chromosphere of AR Lacertae.", 1987A&A...186..241W ADS
- Vilhu, O. & Linsky, J. L., "Detection of X-ray emission from the young low-mass star Rossiter 137B.", 1987PASP...99.1071V ADS
- Murthy, J., Wofford, J. B., Henry, R. C., et al., "IUE Observations of the Interstellar Medium Toward beta Geminorum", 1987BAAS...19R1053M ADS
- Drake, S. A., Simon, T., & Linsky, J. L., "The Radio Continuum Properties of RS Canum Venaticorum Binary Systems", 1987BAAS...19.1084D ADS
- Byrne, P. B., Doyle, J. G., Brown, A., Linsky, J. L., & Rodono, M., "Rotational modulation and flares on RS CVn and BY DRA stars. VI. Physical parameters of the chromospheres/transition regions of V711 Tau (HR 1099), II Peg and AR Lac during October 1981.", 1987A&A...180..172B ADS
- Jordan, C., Ayres, T. R., Brown, A., Linsky, J. L., & Simon, T., "The chromospheres and coronae of five G-K main-sequence stars.", 1987MNRAS.225..903J ADS
- Murthy, J., Henry, R. C., Moos, H. W., et al., "IUE Observations of Hydrogen and Deuterium in the Local Interstellar Medium", 1987ApJ...315..675M ADS
- Rodono, M., Byrne, P. B., Neff, J. E., et al., "Rotational modulation and flares on RS CVn and BY DRA stars. III. IUE observations of V711 Tau = (HR 1099), II Peg and AR Lac.", 1987A&A...176..267R ADS
- Stencel, R. E., Bookbinder, J., Drake, S. A., et al., "VLA Observations of Rapid 6 cm Flux Variations in alpha Ori", 1987BAAS...19..706S ADS
- Linsky, J. L. & Giampapa, M. S., "Status Report on the SYNOP Project to Monitor Stars with High-Resolution Spectroscopy", 1987BAAS...19..701L ADS
- Walter, F. M., Brown, A., Linsky, J. L., et al., "X-Ray Sources in Regions of Star Formation. II. The Pre-Main-Sequence G Star HDE 283572", 1987ApJ...314..297W ADS
- Butler, C. J., Doyle, J. G., Andrews, A. D., et al., "Rotational modulation and flares on RS CVn and BY DRA systems. II. IUE observations of BY Draconis and AU Microscopii.", 1987A&A...174..139B ADS
- Linsky, J. L.: 1987a, *Intrinsic Hydrogen Lyman Alpha Profile of AR Lacertae*, IUE Proposal ID RSJL 1987iue.prop.2805L ADS
- Linsky, J. L.: 1987b, *Coordinated Observations of Stellar Flares*, IUE Proposal ID DMIJL 1987iue.prop.2803L ADS
- Linsky, J. L., "Status Report on the Synop Project to Monitor Stars with High Resolution Spectroscopy", in J. L. Linsky and R. E. Stencel (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 291, 483-487 1987LNP...291..483L ADS
- Bookbinder, J. A., Stencel, R. E., Drake, S. A., et al., "VLA Observations of Rapid 6 cm Flux Variations in alpha Ori", in J. L. Linsky and R. E. Stencel (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 291, 337-339 1987LNP...291..337B ADS
- Neff, D. H., Bookbinder, J. A., & Linsky, J. L., "Chromospheric and Coronal Heating in a Volume Limited Sample of K Dwarfs", in J. L. Linsky and R. E. Stencel (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 291, 161-163 1987LNP...291..161N ADS
- Linsky, J. L. & Saar, S. H., "Measurements of Stellar Magnetic Fields: Empirical Constraints on Stellar Dynamo and Rotational Evolution Theories", in J. L. Linsky and R. E. Stencel (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 291, 44-46 1987LNP...291..44L ADS
- Linsky, J. L. & Stencel, R. E.: 1987, *Cool Stars, Stellar Systems, and the Sun*, Vol. 291 1987LNP...291....L ADS
- Saar, S. H., Linsky, J. L., & Giampapa, M. S., "4 meter FTS observations of photospheric magnetic fields on M dwarfs.", 1987LIACO...27..103S ADS
- Linsky, J. L., "What is the essential physics of mass loss from late-type stars?", 1987IAUS...122..271L ADS
- Linsky, J. L., "An Investigation of Stellar Coronae with AXAF", 1987ApL&C...26..21L ADS
- Jordan, C. & Linsky, J. L., "Chromospheres and Transition Regions", 1987ASSL...129..259J ADS
- Drake, S. A., Simon, T., & Linsky, J. L., "A VLA Radio-Continuum Survey of a Sample of Confirmed and Marginal Barium Stars", 1987AJ...93..163D ADS
- Ayres, T. R., Judge, P., Jordan, C., Brown, A., & Linsky, J. L., "High-Dispersion Observations of Alpha Bootis (K1 III) with the International Ultraviolet Explorer", 1986ApJ...311..947A ADS
- Linsky, J. L.: 1986, *Definition and empirical structure of the range of stellar chromospheres-coronae across the H-R diagram: Cool stars* 1986STIN...8632377L ADS
- Neff, J. E., Linsky, J. L., Landsman, W. B., & Carpenter, K. G., "Corrected observed stellar Lyman Alpha profiles for the effects of interstellar absorption and geocoronal emission", 1986ESASP.263..669N ADS
- Henry, R. C., Murthy, J., Moos, H. W., et al., "IUE study of the very local interstellar medium", 1986ESASP.263..555H ADS
- Linsky, J. L. & et al., "The proposed LYMAN Far Ultraviolet Spectroscopic Explorer", 1986ESASP.263..537L ADS
- Butler, C. J., Rodono, M., & Linsky, J. L., "IUE Spectra of Flares on AU-Microscopii", 1986ESASP.263..229B ADS
- Eriksson, K., Saxner, M., Gustafsson, B., et al., "Tz-Fornacis - an Eclipsing Capella-Like System Observed with IUE", 1986ESASP.263..225E ADS
- Brown, A., Linsky, J. L., Drake, S. A., & Herbst, W., "Ultraviolet and optical variability of RY Tauri.", 1986ESASP.263..177B ADS
- Brown, A., Reimers, D., & Linsky, J. L., "High-dispersion IUE observations of hybrid-chromosphere stars", 1986ESASP.263..169B ADS

- Linsky, J. L., Neff, J. E., Gross, B. D., et al., "Where do flares occur in RS CVn systems? - Analysis of the October 3, 1981 flare on V711 Tau = HR 1099 observed by IUE.", 1986ESASP.263..161L ADS
- Walter, F. M. & Linsky, J. L., "Activity in warm stars: IUE observations of early F dwarfs", 1986ESASP.263..103W ADS
- Brown, A., Linsky, J. L., Drake, S. A., & Carpenter, K. G., "Mg II Emission Line Variability of Hybrid Chromosphere Stars", 1986BAAS...18S.983B ADS
- Linsky, J. L., "Recent Progress in Understanding Phenomena in Cool Star Atmospheres Using High Resolution Spectroscopy & Monitoring Techniques", 1986BAAS...18Q1014L ADS
- Drake, S. A., Simon, T., & Linsky, J. L., "First Results of an IUE Study of the Ultraviolet Spectra of Short-Period RS CVn Binary Systems", 1986BAAS...18..955D ADS
- Rodono, M., Cutispoto, G., Pazzani, V., et al., "Rotational modulation and flares on RS CVn and BY Dra-type stars. I. Photometry and SPOT models for BY Dra, AU Mic, AR Lac, II Peg and V711 Tau (=HR 1099)", 1986&A...165..135R ADS
- Drake, S. A., Simon, T., & Linsky, J. L., "A 6 centimeter radio survey of short-period active binary stars.", 1986AJ....91.1229D ADS
- Landsman, W. B., Murthy, J., Henry, R. C., et al., "IUE Observations of Interstellar Hydrogen and Deuterium toward Alpha Centauri B", 1986ApJ...303..791L ADS
- Little-Marenin, I. R., Simon, T., Ayres, T. R., et al., "Ultraviolet, Optical, Infrared, and Microwave Observations of HR 5110", 1986ApJ...303..780L ADS
- Linsky, J. L., "Modelling Extended Chromospheres", 1986IrAJ...17..343L ADS
- Drake, S. A. & Linsky, J. L., "Microwave Continuum Measurements and Estimates of Mass-Loss Rates for Cool Giants and Supergiants", 1986IrAJ...17..288D ADS
- Saar, S. H., Linsky, J. L., & Giampapa, M. S., "The Surface Magnetic Fields of dM and dMe Stars", 1986BAAS...18..670S ADS
- Saar, S. H., Linsky, J. L., & Beckers, J. M., "The Magnetic Field of the BY Draconis Flare Star EQ Virginis", 1986ApJ...302..777S ADS
- Drake, S. A. & Linsky, J. L., "Radio continuum emission from winds, chromospheres and coronae of cool giants and supergiants.", 1986AJ....91..602D ADS
- Foing, B. H., Rodono, M., Cutispoto, G., et al., "Coordinated IUE and ground-based observations of stellar flares: YZ CMi, Proxima Cen and AD Leo.", 1986RMxAA...12..213F ADS
- Jordan, C., Brown, A., Walter, F. M., & Linsky, J. L., "The outer atmosphere of Procyon (alpha Cmi F5IV-V): evidence of supergranulation or active regions.", 1986MNRAS.218..465J ADS
- Linsky, J. L., "Concluding Session - Shirsog Workshop", 1986tswowork..140L ADS
- Linsky, J. L., "Guidelines for Allocation of Observing Time and Scheduling", 1986tswowork..102L ADS
- Giampapa, M. S., Jefferies, J. T., & Linsky, J. L.: 1986, *The SHIRSOG Workshop. Proceedings of a workshop on prospects for a new synoptic high resolution spectroscopic observing facility, held at the National Solar Observatory, National Optical Astronomy Observatories, Tucson, Arizona, USA, 3 September 1986.* 1986swpw.book....G ADS
- Linsky, J.: 1986a, *RY Tau*, IUE Proposal ID OD84K 1986iue..prop.2624L ADS
- Linsky, J. L.: 1986b, *Study of Active Regions on the K Star Components of RS CVn and HD 5303*, IUE Proposal ID RSIJL 1986iue..prop.2488L ADS
- Linsky, J. L.: 1986c, *The Chromospheric and Transition Region Emission Lines of the Herbig-Foe Stars BN ORI and N*, IUE Proposal ID PMIJL 1986iue..prop.2486L ADS
- Linsky, J. L.: 1986d, *Ultraviolet Emission from Cool Stars with Measured Magnetic Fields*, IUE Proposal ID CSIJL 1986iue..prop.2481L ADS
- Linsky, J. L.: 1986e, *Chromospheric & Coronal Heating for a Statistically Complete Sample of K Stars*, IUE Proposal ID CCIJL 1986iue..prop.2480L ADS
- Woodgate, B. E., Boggess, A., Gull, T. R., et al., "Second generation spectrograph for the Hubble Space Telescope.", 1986SPIE..627..350W ADS
- Saar, S. H., Linsky, J. L., & Duncan, D. K., "The Time Variability of Magnetic Fields on Epsilon Eridani", in M. Zeilik and D. M. Gibson (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 254, 275 1986LNP...254..275S ADS
- Linsky, J. L. & Weisskopf, M. C., "The Advanced X-Ray Astronomical Facility (AXAF): A Powerful New Tool for Probing Stellar Coronae", in M. Zeilik and D. M. Gibson (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 254, 250 1986LNP...254..250L ADS
- Little-Marenin, I. R., Linsky, J. L., & Simon, T., "HR 5110: An Algol System with RS CVn Characteristics", in M. Zeilik and D. M. Gibson (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 254, 247 1986LNP...254..247L ADS
- Ayres, T., Engvold, O., Jensen, E., & Linsky, J., "Progress Report: Precise Measurements of Radial Velocities of Far-Ultraviolet Emission Lines in Stars of Late Spectral Type", in M. Zeilik and D. M. Gibson (Eds.), *Cool Stars, Stellar Systems and the Sun*, Vol. 254, 94 1986LNP...254..94A ADS
- Maran, S. P., Woodgate, B. E., Boggess, A., et al., "Second Generation Spectrograph for the Hubble Space Telescope", 1986BAAS...18..636M ADS
- Saar, S. H. & Linsky, J. L., "New measurements of photospheric magnetic fields in late-type stars and emerging trends", 1986AdSpR...6h.235S ADS
- Linsky, J. L., Landsman, W. B., Heap, S. R., et al., "The HRS GTO program to study the neutral hydrogen column density and D/H ratio in the local interstellar medium", 1986AdSpR...6b..91L ADS
- Landsman, W. B., Murthy, J., Henry, R. C., et al., "IUE observations of neutral hydrogen and deuterium in the local interstellar medium.", 1986AdSpR...6b..87L ADS
- Saar, S. H. & Linsky, J. L., "The photospheric magnetic field of the dM3.5e flare star AD Leonis.", 1985ApJ...299L..47S ADS
- Linsky, J. L., "Nonradiative Activity across the H-R Diagram - which Types of Stars are Solar-Like", 1985SoPh..100..333L ADS
- The, P. S., Tjun-A-Djie, H. R. E., Brown, A., et al., "The Bright Pre-main Sequence Variable HR5999", 1985IrAJ...17..79T ADS
- Brown, A., Linsky, J. L., Walter, F., et al., "Ultraviolet Observations of Young Stars in the Chameleón I Association", 1985BAAS...17R.837B ADS
- Walter, F. M. & Linsky, J. L., "Solar-like Activity in Warm Stars", 1985BAAS...17..879W ADS
- Saar, S. H. & Linsky, J. L., "An extensive survey of photospheric magnetic fields in G and K dwarfs.", 1985BAAS...17..879S ADS
- Linsky, J. L., "Energy Balance in Stellar Coronae", 1985BAAS...17..864L ADS
- Linsky, J. L., "Mass Loss from Red Giants: Results from Ultraviolet Spectroscopy (Review)", 1985ASSL..117...31L ADS
- Drake, S. A., Simon, T., & Linsky, J. L., "A VLA Radio Continuum Survey of Active Late-Type Giants in Binary Systems: Preliminary Results", 1985ASSL..116..253D ADS
- Drake, S. A., Abbott, D. C., Biegging, J. H., Churchwell, E., & Linsky, J. L., "VLA Observations of A and B Stars with Kilogauss Magnetic Fields", 1985ASSL..116..247D ADS
- Linsky, J. L., "Beyond Lyman alpha - The new frontier in ultraviolet spectroscopy", 1985ComAp..10..247L ADS
- Saar, S. H. & Linsky, J. L., "An Extensive Survey of Photospheric Magnetic Fields in G and K Dwarfs", 1985BAAS...17..751S ADS
- Rodono, M., Foing, B. H., Linsky, J. L., et al., "Coordinated Multiband Observations of Stellar Flares", 1985Msngr..39....9R ADS
- Linsky, J. L., "Definition and empirical structure of the range of stellar chromospheres-coronae across the H-R diagram: cool stars.", 1985rbcc.conf...55L ADS
- Linsky, J. L.: 1985b, *The Ultraviolet Spectrum of the T Tauri Star RY TAU Subsequent to its 1983 Brightening*, IUE Proposal ID TTHJL 1985iue..prop.2182L ADS
- Linsky, J. L.: 1985c, *Variability of the Winds, Chromospheres and Transition Regions of Hybrid Stars*, IUE Proposal ID LGHJL 1985iue..prop.2180L ADS
- Linsky, J. L.: 1985d, *An Unbiased Distance-Limited Survey of Early-K Bright Giants*, IUE Proposal ID KGHJL 1985iue..prop.2179L ADS
- Linsky, J. L.: 1985e, *A Phase-Linked Study of Emission Lines in the Flare Star Ev lac*, IUE Proposal ID FSHJL 1985iue..prop.2176L ADS
- Linsky, J. L.: 1985f, *A Long Look at Zeta Aurigae During Total Eclipse*, IUE Proposal ID ECHJL 1985iue..prop.2175L ADS
- Linsky, J. L.: 1985g, *The Unique Eclipsing Binary System TZ Fornacis*, IUE Proposal ID EBHJL 1985iue..prop.2174L ADS
- Linsky, J. L.: 1985h, *Magnetic Activity in Very Late M Dwarfs: Enhanced or Reduced?*, IUE Proposal ID DMHJL 1985iue..prop.2173L ADS
- Linsky, J.: 1985i, *High Resolution Spectroscopy of Late K and M Supergiants*, IUE Proposal ID CSHJL 1985iue..prop.2172L ADS
- Linsky, J. L.: 1985j, *Stellar Winds in Cool Giants and Supergiants*, IUE Proposal ID CCHJL 1985iue..prop.2171L ADS
- Linsky, J. L., "Evidence for non-radiative activity in stars with  $T_{eff} < 10,000K$ .", 1985NASCP2358..24L ADS
- Kalkofen, W., Linsky, J., Rybicki, G., Schärmer, G., & Weherse, R., "Panel discussion on radiative transfer methods.", 1985ASIC..152..233K ADS
- Freire Ferrero, R., Frisch, H., Linsky, J., Oxenius, J., & Simonneau, E., "Panel discussion on partial redistribution.", 1985ASIC..152..143F ADS
- Linsky, J. L., "Observed and computed stellar line profiles: the roles played by partial redistribution, geometrical extent and expansion.", 1985ASTC..152...1L ADS
- Drake, S. A., Brown, A., & Linsky, J. L., "Ultraviolet, radio and X-ray observations of hybrid stars.", 1984NASCP2349..472D ADS
- Ayres, T. R., Engvold, O., Moe, D. K., et al., "Precise measurements of radial velocities of emission lines in the far-ultraviolet spectra of late-type stars.", 1984NASCP2349..468A ADS

- Linsky, J. L., Ayres, T. R., Brown, A., et al., "A progress report on the analysis of long exposure SWP high resolution spectra of cool stars.", 1984NASCP2349..445L ADS
- Brown, A., Penston, M. V., Johnstone, R., et al., "Atmospheric properties of RU Lupi derived from high- and low-resolution IUE spectra.", 1984NASCP2349..338B ADS
- Landsman, W. B., Henry, R. C., Moos, H. W., & Linsky, J. L., "Observations of Interstellar H i Toward Nearby Late-Type Stars", 1984NASCP2345..61L ADS
- Landsman, W. B., Henry, R. C., Moos, H. W., & Linsky, J. L., "Observations of interstellar hydrogen and deuterium toward Alpha Centauri A.", 1984ApJ...285..801L ADS
- Walter, F. M., Gibson, D. M., Brown, A., et al., "Atmospheric Structures in AR Lac. I. Mapping Quiescent Features by Occultations & Doppler Imaging", 1984BAAS...16R.896W ADS
- Murthy, J., Henry, R. C., Moos, H. W., et al., "IUE Observations of Interstellar Hydrogen and Deuterium toward Alpha Centauri B", 1984BAAS...16..980M ADS
- Neff, J. E., Walter, F. M., Linsky, J. L., Gibson, D. M., & Rodono, M., "Atmospheric Structures in AR Lac. II. A Spatially Chromospheric Active Region", 1984BAAS...16..896N ADS
- Drake, S. A. & Linsky, J. L., "Chromospheric Expansion Velocities in Late K and M Giants", 1984BAAS...16..895D ADS
- Ayres, T. R., Bennett, J. O., Linsky, J. L., & Simon, T., "The Many Faces of HR 1099", 1984BAAS...16..893A ADS
- Drake, S. A., Brown, A., & Linsky, J. L., "The origin of low-velocity absorption components in the MG II resonance lines of hybrid-chromosphere stars.", 1984ApJ...284..774D ADS
- Brown, A., Jordan, C., Stencel, R. E., Linsky, J. L., & Ayres, T. R., "High-resolution, far-ultraviolet study of beta Draconis (G2 Ib-II) : transition region structure and energy balance.", 1984ApJ...283..731B ADS
- Linsky, J.: 1984a, Eclipsing Coverage of the RS CVn System AR Lac, IUE Proposal ID OD46K 1984iue..prop.1967L ADS
- Linsky, J. L.: 1984b, High Dispersion Line Profile Studies of TW Hya and Other Pre-Main Sequence Stars, IUE Proposal ID TTGJL 1984iue..prop.1849L ADS
- Linsky, J.: 1984c, Determination Size/Physical Properties of Active Regions in RS CVn Sys Rotational Modulation/Doppler Imaging, IUE Proposal ID RSGJL 1984iue..prop.1848L ADS
- Linsky, J. L.: 1984d, Beyond the T-1/2 Chromospheric Scaling Law, IUE Proposal ID PMGJL 1984iue..prop.1847L ADS
- Linsky, J. L.: 1984e, Atmospheric Modeling of Cool Giant and Supergiant Stars, IUE Proposal ID LGGJL 1984iue..prop.1845L ADS
- Linsky, J. L.: 1984f, Ultraviolet Study of the Chamaeleon T-Association, IUE Proposal ID LDGJL 1984iue..prop.1843L ADS
- Linsky, J. L.: 1984g, Lyman Alpha Emission from Cool Dwarf Stars, IUE Proposal ID LDFJL 1984iue..prop.1842L ADS
- Linsky, J. L.: 1984h, High Dispersion Wavelength-Calibrated Spectra of Hybrid-Chromosphere Stars, IUE Proposal ID HYGJL 1984iue..prop.1841L ADS
- Linsky, J. L.: 1984i, Properties of Stellar Winds: FE II, C II, and Variability, IUE Proposal ID CSGJL 1984iue..prop.1837L ADS
- Linsky, J. L.: 1984j, Completion of F Dwarf Activity Relations Study, IUE Proposal ID AFGJL 1984iue..prop.1835L ADS
- Linsky, J. L., Brown, A., Marstad, N. C., et al., "Models for the active and quiescent regions on the RS CVn-type system II Pegasi (HD 224085).", 1984ESASP.218..351L ADS
- Byrne, P. B., Doyle, J. G., Andrews, A. D., et al., "Rotational modulation of spots and plagues on RS CVn stars.", 1984ESASP.218..343B ADS
- Rodonò, M., Cutispoto, G., Catalano, S., et al., "Coordinated IUE and ground-based observations of active stars: flare events on YZ CMi, V1005 Ori, AD Leo and AR Lac.", 1984ESASP.218..247R ADS
- Butler, C. J., Doyle, J. G., Andrews, A. D., et al., "IUE observations of BY Draconis.", 1984ESASP.218..243B ADS
- Hammer, R. & Linsky, J. L., "Corona models tested with IUE and Einstein observations.", 1984ESASP.218..25H ADS
- Walter, F. M., Linsky, J. L., Simon, T., Golub, L., & Vaiana, G. S., "Stellar chromospheres and coronae in the Ursa Major cluster stars.", 1984ApJ...281..815W ADS
- Ayres, T. R., Simon, T., & Linsky, J. L., "Sigma Geminorum (K1 III + ?) : variability of the ultraviolet emission lines near conjunction.", 1984ApJ...279..197A ADS
- Saar, S. H., Linsky, J. L., & Beckers, J. M., "First Measurement of Magnetic Fields on a BY Draconis Flare Star: EQ Virginis", 1984BAAS...16Q.517S ADS
- Maran, S. P., Brandt, J. C., Savage, B. D., et al., "In-Orbit Test and Calibration of the High Resolution Spectrograph for the Hubble Space Telescope", 1984BAAS...16..477M ADS
- Gross, B., Linsky, J., Marstad, N., et al., "Analysis of the 1981 October 3 Flare on HR 1099 Based on High and Low Resolution IUE Spectra", 1984BAAS...16..473G ADS
- Linsky, J. L., "The Proposed Columbus Mission: High and Low Resolution Spectroscopy in the 100-2000 Å Spectral Region", 1984uxsa.co11...72L ADS
- Linsky, J. L., "Definition and Empirical Structure of the Range of Stellar Chromospheres-Coronae across the HR Diagram: Cool Stars", 1984rcch.conf...55L ADS
- Brandt, J. C., Boggess, A., Heap, S. R., et al., "Laboratory test results on the High Resolution Spectrograph (HRS) for the Space Telescope (ST).", 1984SPIE..445..427B ADS
- Engvold, O., Kjeldseth Moe, O., Jensen, E., et al., "Preliminary Results from Studies of High Resolution Line Spectra in Late-type Giant and Supergiant Stars", in S. L. Baliunas and L. Hartmann (Eds.), Cool Stars, Stellar Systems, and the Sun, Vol. 193, 359 1984LNP...193..359E ADS
- Drake, S. A. & Linsky, J. L., "Better Determinations of Mass Loss Rates for Red Giants and Supergiants", in S. L. Baliunas and L. Hartmann (Eds.), Cool Stars, Stellar Systems, and the Sun, Vol. 193, 350 1984LNP...193..350D ADS
- Linsky, J. L., "RS CVn Binary Systems", in S. L. Baliunas and L. Hartmann (Eds.), Cool Stars, Stellar Systems, and the Sun, Vol. 193, 244 1984LNP...193..244L ADS
- Drake, S. A. & Linsky, J. L., "First detection of winds in red giants by microwave continuum techniques.", 1983ApJ...274L..77D ADS
- Ayres, T. R., Stencel, R. E., Linsky, J. L., et al., "Redshifts of high-temperature emission lines in the far-ultraviolet spectra of late-type stars.", 1983ApJ...274..801A ADS
- Ayres, T. R., Linsky, J. L., Simon, T., Jordan, C., & Brown, A., "Outer atmospheres of cool stars. XV. High-dispersion ultraviolet studies of active chromospheric G-K dwarfs.", 1983ApJ...274..784A ADS
- Linsky, J. L. & Gary, D. E., "Microwave emission from the coronae of late-type dwarf stars.", 1983ApJ...274..776L ADS
- Drake, S. A. & Linsky, J. L., "The formation of emission lines in the expanding chromospheres of luminous cool stars. I. The importance of atmospheric extension and partial redistribution effects.", 1983ApJ...273..299D ADS
- Haisch, B. M., Linsky, J. L., Bornmann, P. L., & Rodono, M., "IUE Observations of a Peculiar Flare Event on the dM0. 5e Star G1 182", 1983BAAS...15..948H ADS
- Drake, S. A. & Linsky, J. L., "Why is Capella Not a Microwave Source?", 1983BAAS...15..947D ADS
- Eriksson, K., Linsky, J. L., & Simon, T., "Outer atmospheres of cool stars. XIV. A model for the chromosphere and transition region of beta Ceti (G9.5 III).", 1983ApJ...272..665E ADS
- Ayres, T. R., Schiffer, F. H., I., & Linsky, J. L., "Outer atmospheres of cool stars. XIII. Capella at critical phases.", 1983ApJ...272..223A ADS
- Ayres, T. R., Eriksson, K., Linsky, J. L., & Stencel, R. E., "The narrow ultraviolet emission lines of the red dwarf AU Microscopii (dM1.6e).", 1983ApJ...270L..17A ADS
- Haisch, B. M., Linsky, J. L., Bornmann, P. L., et al., "Coordinated Einstein and IUE observations of a disaritions brusques type flare event and quiescent emission from Proxima Centauri.", 1983ApJ...267..280H ADS
- Drake, S. A. & Linsky, J. L., "First Detection of Winds in Red Giants by Microwave Techniques", 1983BAAS...15R.646D ADS
- Linsky, J. L., Bornmann, P., Brown, A., et al., "Coordinated Ultraviolet, Microwave, and Optical Observations of Flares on YZ CMi and AD Leo", 1983BAAS...15..650L ADS
- Wing, R. F., Carpenter, K. G., Stencel, R. E., & Linsky, J. L.: 1983, Measurements of chromospheric densities and geometrical extensions of late-type giant and super-giant stars, Final Technical Report, 1 Sep. 1982 - 31 Aug. 1983 Ohio State Univ., Columbus. Dept. of Astronomy. 1983osuc.rept.....W ADS
- Linsky, J. L.: 1983a, High Dispersion Study of Two T Tauri Stars: RU Lupi and Cod-34 7151, IUE Proposal ID TTFJL 1983iue..prop.1483L ADS
- Linsky, J. L.: 1983b, Surface Structure of Eclipsing and Non-Eclipsing RS CVN Systems, IUE Proposal ID RSFJL 1983iue..prop.1482L ADS
- Linsky, J. L.: 1983c, Mass Loss Rates for K-M Giants and Supergiants, IUE Proposal ID MLFJL 1983iue..prop.1481L ADS
- Linsky, J. L.: 1983d, High Dispersion Study of Luminous Cool Stars, IUE Proposal ID LGFJL 1983iue..prop.1480L ADS
- Linsky, J. L.: 1983e, Coordinated Observations of Flares on UV Ceti-Type Stars, IUE Proposal ID FSEJL 1983iue..prop.1479L ADS
- Linsky, J. L.: 1983f, High Resolution Spectroscopy of Two FK Comae Stars, IUE Proposal ID FKFJL 1983iue..prop.1478L ADS
- Linsky, J. L.: 1983g, UV Variability and Rotational Modulation of T Tauri Stars, IUE Proposal ID CSFJL 1983iue..prop.1477L ADS
- Linsky, J. L.: 1983h, Studies of Spots & Plagues in by Draconis-Type Variable Stars, IUE Proposal ID BYEJL 1983iue..prop.1475L ADS

- Linsky, J. L.: 1983i, *The Rotation-Activity Correlations for Early F Dwarfs*, IUE Proposal ID AFFJL 1983iue. .prop.1474L ADS
- Hudson, H. S., Dupree, A. K., & Linsky, J. L.: 1983, *Achievements in space astrophysics : proceedings of the topical meeting of the COSPAR Interdisciplinary Scientific Commission E of the COSPAR twenty-fourth plenary meeting held in Ottawa, Canada, 16th May-2nd June 1982* 1983asap.book. . . .H ADS
- Byrne, P. B., Butler, C. J., Andrews, A. D., et al., "Coordinated Ultraviolet, Optical and Radio Observations of RS CVn and Flare Stars", 1983IBVS.2258. . . .1B ADS
- Gary, D. E., Linsky, J. L., & Dulk, G. A., "VLA observations of quiescent and flare microwave emission from late-type stars - A unique probe of coronal magnetic fields", 1983IAUS. .102. .387G ADS
- Linsky, J. L., "The role of magnetic fields in stellar chromospheres and transition regions", 1983IAUS. .102. .313L ADS
- Gray, D. F., Linsky, J. L., & Elste, G. H., "Book-Review - Stellar Turbulence", 1983ApL. . . .23. .174G ADS
- Andrews, A. D., Byrne, P. B., Butler, C. J., et al., "IUE spectra of RS CVn stars", 1983ASSL. .102. .443A ADS
- Butler, C. J., Andrews, A. D., Doyle, J. G., et al., "IUE spectra of the BY Drafflarestar AU Mic", 1983ASSL. .102. .249B ADS
- Linsky, J. L., "The quiescent chromospheres and transition regions of active dwarf stars - What are we learning from recent observations and models?", 1983ASSL. .102. .39L ADS
- Gary, D. E., Linsky, J. L., & Dulk, G. A., "An unusual microwave flare with 56 second oscillations on the M dwarf L726-8 A.", 1982ApJ. . .263L. .79G ADS
- Ayres, T. R., Simon, T., & Linsky, J. L., "Evolution of chromospheres and coronae in solar mass stars : a far-ultraviolet and soft X-ray comparison of Arcturus (K2III) and alf CEN A (G2V).", 1982ApJ. . .263. .791A ADS
- Schindler, M., Stencel, R. E., Linsky, J. L., Basri, G. S., & Helfand, D. J., "Ultraviolet and X-ray detection of the 56 Peg system (K0 II p+WD) : evidence for accretion of a cool stellar wind onto a white dwarf.", 1982ApJ. . .263. .269S ADS
- Ayres, T. R., Eriksson, K., Gustafsson, B., et al., "The Narrow Ultraviolet Emission Lines of the Red Dwarf AU Microscopii (dM1.6e)", 1982BAAS. . .14Q. 865A ADS
- Drake, S. A. & Linsky, J. L., "Cool Stellar Winds: Modeling of the Ultraviolet Resonance Lines to Derive Mass Loss Rates", 1982BAAS. . .14. .894D ADS
- Landsman, W. B., Henry, R. C., Moos, H. W., & Linsky, J. L., "Observations of Neutral Hydrogen and Deuterium toward Cen", 1982BAAS. . .14. .893L ADS
- Walter, F. M., Linsky, J. L., & Simon, T., "Chromospheric Activity Near the ZAMS: Ultraviolet and X-ray Observations of the UMa Cluster", 1982BAAS. . .14. .866W ADS
- Marstad, N. & Linsky, J. L., "Models for the Plage and Quiescent Chromosphere and Transition Region on II Peg", 1982BAAS. . .14. .866M ADS
- Hammer, R. & Linsky, J. L., "Stellar Activity and the Connection Between Chromospheric and Coronal Energy Losses", 1982BAAS. . .14. .866H ADS
- Linsky, J. L., Bornmann, P. L., Carpenter, K. G., et al., "Outer atmospheres of cool stars. XII. A survey of IUE ultraviolet emission line spectra of cool dwarf stars.", 1982ApJ. . .260. .670L ADS
- Giampapa, M. S., Worden, S. P., & Linsky, J. L., "Stellar model chromospheres. XIII. M dwarf stars.", 1982ApJ. . .258. .740G ADS
- Linsky, J., Boggess, A., Bowyer, S., et al., "Current NASA studies for a far-ultraviolet spectrographic Explorer (FUSE)", 1982ESASP.176. .473L ADS
- Linsky, J. L., Bornmann, P. L., Rodono, M., et al., "Variability of cool stars at optical and ultraviolet wavelengths. II - The binary (?) flare star AU Mic.", 1982ESASP.176. .165L ADS
- Jordan, C., Brown, A., Ayres, T. R., Linsky, J. L., & Stencel, R. E., "High resolution EUV spectroscopy of 56 Pegasi (K0II P + wd).", 1982ESASP.176. .161J ADS
- Brown, A., Jordan, C., Ayres, T. R., Linsky, J. L., & Stencel, R. E., "Outer atmospheric properties of beta Draconis (G2 Ib-II)", 1982ESASP.176. .142B ADS
- Byrne, P. B., Butler, C. J., Andrews, A. D., et al., "Rotational modulation of chromospheric features in late-type stars.", 1982ESASP.176. .125B ADS
- Linsky, J. L., "The structure, energy balance, and winds of cool stars.", 1982ESASP.176. .3L ADS
- Simon, T., Linsky, J. L., & Stencel, R. E., "On the reality of a boundary in the H-R diagram between late-type stars with and without high temperature outer atmospheres.", 1982ApJ. . .257. .225S ADS
- Ayres, T. R., Linsky, J. L., Basri, G. S., et al., "Outer atmospheres of cool stars. XI. High-dispersion IUE spectra of five late-type dwarfs and giants.", 1982ApJ. . .256. .550A ADS
- Kjeldseth Moe, O., Engvold, O., Jensen, E., Linsky, J. L., & Stencel, R. E., "Gas Flow in the Chromosphere of  $\alpha$  Ori", 1982BAAS. . .14. .651K ADS
- Engvold, O., Kjeldseth Moe, O., Jensen, E., Linsky, J. L., & Stencel, R. E., "A High Resolution EUV Spectrum of  $\alpha$  Ori", 1982BAAS. . .14. .651E ADS
- Ayres, T. R. & Linsky, J. L., "Outer atmospheres of cool stars. X. HR 1099 at quadrature.", 1982ApJ. . .254. .168A ADS
- Schindler, M., Stencel, R. E., Linsky, J. L., Basri, G., & Helfand, D., "Ultraviolet and X-ray detection of the 56 Peg system (K0 II p + WD).", 1982SAOSR.392B.125S ADS
- Giampapa, M. S., Golub, L., Rosner, R., et al., "A heating mechanism for the chromospheres of M dwarf stars.", 1982SAOSR.392A. .73G ADS
- Butler, C. J., Andrews, A. D., Byrne, P. B., et al., "IUE Spectra of Active Stars in Binary Systems.", 1982uxsa.col1. .14B ADS
- Linsky, J.: 1982a, *Post-T Tauri Stars*, IUE Proposal ID PMEJL 1982iue. .prop.1137L ADS
- Linsky, J. L.: 1982b, *A Correlative Study of the Variability of XI BOO A*, IUE Proposal ID LDEJL 1982iue. .prop.1136L ADS
- Linsky, J. L.: 1982c, *High Dispersion SWP Spectra of Two DME Stars*, IUE Proposal ID DMEJL 1982iue. .prop.1135L ADS
- Linsky, J. L.: 1982d, *High Dispersion SWP Spectra of Yellow and Red Giants*, IUE Proposal ID CSEJL 1982iue. .prop.1133L ADS
- Linsky, J. L.: 1982e, *Chromospheric Densities and Geometrical Extensions of Late-Type Giants*, IUE Proposal ID CCEJL 1982iue. .prop.1132L ADS
- Linsky, J. L.: 1982f, *High Dispersion SWP Observations of Two Late-Type Binaries*, IUE Proposal ID CBEJL 1982iue. .prop.1131L ADS
- Linsky, J. L.: 1982g, *The structure, energy balance, and winds of cool stars*, Presented at the 3rd European IUE Conf., Madrid, May 1982 1982STIN. . .8234318L ADS
- Marstad, N., Linsky, J. L., Simon, T., et al., "Results of an IUE program of monitoring the ultraviolet emission line fluxes of four binary systems: HR 1099, II Peg, AR Lac, and BY Dra.", 1982NASCP2238. .554M ADS
- Ayres, T. R., Linsky, J. L., Brown, A., Jordan, C., & Simon, T., "High dispersion IUE spectra of active chromosphere G and K dwarfs.", 1982NASCP2238. .281A ADS
- Simon, T. & Linsky, J. L., "Ultraviolet observations of yellow giant stars.", 1982NASCP2238. .273S ADS
- Hammer, R., Linsky, J. L., & Endler, F., "On the correlation between chromospheric and coronal emission.", 1982NASCP2238. .268H ADS
- Stencel, R. E., Linsky, J. L., Ayres, T. R., et al., "High dispersion far ultraviolet spectra of cool stars.", 1982NASCP2238. .259S ADS
- Linsky, J. L., "The structure and energy balance of cool star atmosphere.", 1982NASCP2238. .17L ADS
- Marstad, N., Linsky, J. L., Simon, T., et al., "Results of an IUE program of monitoring the ultraviolet emission line fluxes of four binary systems : HR 1099, II Peg, AR Lac, and BY Dra.", 1982IUE82. . . . .554M ADS
- Lang, K. R. & Linsky, J. L., "Book-Review - Astrophysical Formulae - ED.2", 1982ApL. . . .22. .70L ADS
- Linsky, J. L., "Cool luminous stars", 1982AdSpR. . .2i. 249L ADS
- Hudson, H. S., Dupree, A. K., & Linsky, J., "Achievements in space astrophysics; Proceedings of the Topical Meeting, Ottawa, Canada, May 16-June 2, 1982", 1982AdSpR. . .2i. . . .H ADS
- Linsky, J. L., "Expansion of the disturbing function by factorization", 1982ASSL. . .94. .337L ADS
- Basri, G. S., Linsky, J. L., & Eriksson, K., "Outer atmospheres of cool stars. VIII. IUE observations and chromospheric models for the supergiant stars beta Draconis, epsilon Geminorum and alpha Orionis.", 1981ApJ. . .251. .162B ADS
- Linsky, J. L., "Coronae of nondegenerate single and binary stars: A survey of our present understanding and problems ripe for solution", 1981xras.nasa. . .13L ADS
- Ayres, T. R., Linsky, J. L., Vaiana, G. S., Golub, L., & Rosner, R., "The cool Half of the H-R diagram in soft X-rays.", 1981ApJ. . .250. .293A ADS
- Gary, D. E. & Linsky, J. L., "First detection of nonflare microwave emission from the coronae of single late-type dwarf stars.", 1981ApJ. . .250. .284G ADS
- Linsky, J. L., "Theory of stellar coronae - an interpretation of X-ray emission from non-degenerate stellar sources", 1981ASSL. . .87. .19L ADS
- Ayres, T. R., Moos, H. W., & Linsky, J. L., "Far-ultraviolet fluorescence of carbon monoxide in the red giant Arcturus.", 1981ApJ. . .248L.137A ADS
- Stencel, R. E., Linsky, J. L., Brown, A., et al., "Density sensitive C II lines in cool stars of low gravity.", 1981MNRAS.196P. .47S ADS
- Pallavicini, R., Golub, L., Rosner, R., et al., "Relations among stellar X-ray emission observed from Einstein, stellar rotation and bolometric luminosity.", 1981ApJ. . .248. .279P ADS
- Ayres, T. R., Marstad, N. C., & Linsky, J. L., "Outer atmospheres of cool stars. IX. A survey of ultraviolet emission from F-K dwarfs and giants with the IUE.", 1981ApJ. . .247. .545A ADS
- Haisch, B. M., Slee, O. B., Siegman, B. C., et al., "Simultaneous X-ray, ultraviolet, optical, and radio observations of the flare star Proxima Centauri", 1981ApJ. . .245.1009H ADS

- Feldman, P. A., MacLeod, J. M., Linsky, J. L., & Weiler, E., "BH Canum Venaticorum (HR 5110 = HD 118216)", 1981IAUC.3591...2F ADS
- Vaiana, G. S., Cassinelli, J. P., Fabbiano, G., et al., "Results from an extensive Einstein stellar survey.", 1981ApJ...245..163V ADS
- Linsky, J., "Stellar Chromosphere, Coronae and Winds: Present Status and Implications for Solar Astrophysics", 1981siwn.conf..180L ADS
- Linsky, J. L., Simon, T., Marstad, N., et al., "Results of an IUE Program of Monitoring the Ultraviolet Emission Line Fluxes of Four Binary Systems", 1981BAAS...13R.872L ADS
- Ayres, T. R., Basri, G. S., Henry, R. C., et al., "High-Resolution Spectra of Five Late-Type Dwarfs and Giants Obtained with the IUE Satellite", 1981BAAS...13R.545A ADS
- Schindler, M., Stencel, R., Linsky, J., Helfand, D., & Basri, G., "The Unusual Outer Atmosphere of 56 Pegasi (KO IIP)", 1981BAAS...13Q.545S ADS
- Ayres, T. R., Linsky, J. L., Testerman, L., & Brault, J., "Thermal Bifurcation in Solar Calcium Plages", 1981BAAS...13..915A ADS
- Simon, T., Linsky, J. L., & Stencel, R. E., "A Boundary in the H-R Diagram between Late-Type Stars with and without High Temperature Outer Atmospheres", 1981BAAS...13..885S ADS
- Brown, A., Stencel, R. E., Linsky, J. L., Jordan, C., & Engvold, O., "IUE Echelle Mode Observations Contrasting Coronal and Non-Coronal Late Type Giant and Supergiant Stars", 1981BAAS...13..885B ADS
- Timothy, J. G., Joseph, C. L., & Linsky, J. L., "Detection of Magnetic Fields in Late-Type Stars with the KPNO McMath Telescope and MAMA Detector System", 1981BAAS...13..828T ADS
- Ayres, T. R., Simon, T., & Linsky, J. L., "High-Resolution Studies of Arcturus with IUE & Einstein: A Sensitive Search for High-Temperature Emission", 1981BAAS...13..811A ADS
- Schindler, M., Stencel, R. E., Linsky, J. L., Helfand, D. J., & Basri, G., "The unusual outer atmosphere of 56 Pegasi (KO IIP).", 1981BAAS...13..547S ADS
- Eriksson, K., Simon, T., & Linsky, J. L., "A model of the outer atmosphere of beta Ceti.", 1981BAAS...13..547E ADS
- Ayres, T. R., Basri, G. S., Henry, R. C., et al., "High-resolution spectra of five late-type dwarfs and giants obtained with the IUE satellite.", 1981BAAS...13..546A ADS
- Haisch, B. M., Linsky, J. L., & Slee, O. B., "The Corona and Chromosphere of Proxima Centauri during Flare and Quiescent Times", 1981BAAS...13..515H ADS
- Ayres, T. R., Moos, H. W., & Linsky, J. L., "Far-Ultraviolet Fluorescence of Carbon Monoxide in the Red Giant Arcturus", 1981BAAS...13..515A ADS
- Linsky, J.: 1981a, Hr 5110, IUE Proposal ID OD49B 1981iue..prop..868L ADS
- Linsky, J. L.: 1981b, Studies of the Quiet and Plage Component of the Active Stars in RS CVN Binary Systems, IUE Proposal ID RSDJL 1981iue..prop..792L ADS
- Linsky, J. L.: 1981c, Target of Opportunity Observations of Flares on RS CVN-Type Binary Systems, IUE Proposal ID RSCJL 1981iue..prop..791L ADS
- Gray, D. F., Linsky, J. L., & de Jager, C., "Book Review - Stellar Turbulence IAU Colloquium no.", 1981SSRv...28..113G ADS
- Brandt, J. C., Boggess, A., Heap, S. R., et al., "Progress report on the high resolution spectrograph for the Space Telescope", 1981SPIE...279..183B ADS
- Simon, T., Linsky, J. L., & Schiffer, F. H. I., "IUE spectra of a flare in HR 5110: a flaring RS CVn or Algol system?", 1981NASCP2171..435S ADS
- Stencel, R. E., Mullan, D. J., Basri, G. S., & Linsky, J. L., "High resolution flux profiles of the Mg II h & k lines in evolved F8 to M5 stars.", 1981NASCP2171..317S ADS
- Linsky, J. L. & Marstad, N. C., "IUE spectra of F and late A stars.", 1981NASCP2171..287L ADS
- Giampapa, M. S., Pommann, P. L., Ayres, T. R., Linsky, J. L., & Worden, S. P., "The Mg II h and k lines in a sample of dMe and dM stars.", 1981NASCP2171..279G ADS
- Gray, D. F., Linsky, J. L., & Hubený, I., "Book-Review - Stellar Turbulence - I.A.U. Colloquium 51 - London Ontario, Canada - 1979AUG27-30", 1981BAICz...32..255G ADS
- Machado, M. E. & Linsky, J. L., "Modelos de flares fotosféricos y cromosféricos", 1981BAAA...20..145M ADS
- Linsky, J. L., "Winds in late-type stars - Mechanisms of mass outflow", 1981ASSL...89..187L ADS
- Linsky, J. L., "Outer atmospheres of late-type stars", 1981ASSL...88..247L ADS
- Linsky, J. L., "Evidence for chromospheres and coronae in stars: recent observations, some unanswered theoretical questions, and a speculative scenario.", 1981ASIC...68...99L ADS
- Gray, D. F., Linsky, J. L., & Gussmann, E. A., "Book-Review - Stellar Turbulence - I.A.U. Coll. - Ontario, Canada - 1979AUG27-30", 1981AN...302..208G ADS
- Haisch, B. M., Harnden, F. R., J., Seward, F. D., et al., "Einstein X-ray observations of Proxima Centauri and the surrounding region", 1980ApJ...242L..99H ADS
- Gray, D. F. & Linsky, J. L., "Book-Review - Stellar Turbulence / Colloquium / London, Ontario, Canada", 1980Sci...210..635G ADS
- Stencel, R. E., Mullan, D. J., Linsky, J. L., Basri, G. S., & Worden, S. P., "The outer atmospheres of cool stars. VII. High resolution, absolute flux profiles of the MG II H and K lines in stars of spectral types F8 to M5.", 1980ApJS...44..383S ADS
- Simon, T. & Linsky, J. L., "IUE ultraviolet spectra and chromospheric models of HR 1099 and UX Ari.", 1980ApJ...241..759S ADS
- Ayres, T. R. & Linsky, J. L., "Outer atmospheres of cool stars. V. IUE observations of Capella: the rotation-activity connection.", 1980ApJ...241..279A ADS
- Basri, G. S., Stencel, R. E., & Linsky, J. L., "The Onset of Mass-Loss Among G Supergiants", 1980BAAS...12R.805B ADS
- Gary, D. & Linsky, J. L., "First Detection of Steady 6 cm Emission from Coronae of Single Dwarf Stars of Spectral Type G-M", 1980BAAS...12..898G ADS
- Ayres, T. R., Linsky, J. L., Vaiana, G. S., Golub, L., & Rosner, R., "The Cool Half of the HR Diagram in Soft X-Rays", 1980BAAS...12..870A ADS
- Giampapa, M. S., Worden, S. P., & Linsky, J. L., "The Chromospheres of M Dwarf Stars", 1980BAAS...12..807G ADS
- Stencel, R. E., Jordan, C., Wing, R. F., et al., "Chromospheric Densities and Geometrical Extensions of Red Giants and Supergiants using C II Lines as Diagnostics", 1980BAAS...12..806S ADS
- Simon, T., Linsky, J. L., & Schiffer, F. H. I., "IUE spectra of a flare in the RS Canum Venaticorum-type system UX Arietis.", 1980ApJ...239..911S ADS
- Gray, D. F. & Linsky, J. L., "Book-Review - Stellar Turbulence", 1980S&T...60...57G ADS
- Simon, T., Kelch, W. L., & Linsky, J. L., "Outer atmospheres of cool stars. VI. Models for EPS ERI based on IUE spectra of C II, MG II, SI II, and SI III.", 1980ApJ...237...72S ADS
- Brandt, J. C., Boggess, A., Heap, S. R., et al., "High Resolution Spectrograph (HRS) for the Space Telescope (ST)", 1980BAAS...12R.488B ADS
- Carpenter, K. G., Wing, R. F., Bornmann, P. L., & Linsky, J. L., "An IUE Survey of the Ultraviolet Emission Line Spectra of dMe and dM Stars", 1980BAAS...12..538C ADS
- Walter, F. M., Linsky, J. L., Bowyer, S., & Garmire, G., "HEAO 1 observations of active coronae in main-sequence and subgiant stars.", 1980ApJ...236L.137W ADS
- Haisch, B. M. & Linsky, J. L., "Observations of the quiescent corona, transition region, and chromosphere in the dMe flare star Proxima Centauri.", 1980ApJ...236L..33H ADS
- Snow, T. P., J. & Linsky, J. L., "Ultraviolet spectroscopy of the outer layers of stars", 1980Ap&SS..67..285S ADS
- Linsky, J.: 1980a, Prox CEN, IUE Proposal ID OD31B 1980iue..prop..546L ADS
- Linsky, J. L.: 1980b, A Critical Test of the Coronae/Winds Division Among Late-Type Stars, IUE Proposal ID MLCJL 1980iue..prop..473L ADS
- Linsky, J. L.: 1980c, Stellar chromospheres 1980STIN...8111969L ADS
- Linsky, J. L., "Theory of Stellar Coronae - an Interpretation of X-Ray Emission from Non-Degenerate Stellar Sources", 1980SAOSR.389..217L ADS
- Linsky, J. L., "Stellar chromospheres", in D. F. Gray and J. L. Linsky (Eds.), IAU Colloq. 51: Stellar Turbulence, Vol. 114, 248-277 1980LNP...114..248L ADS
- Gray, D. F. & Linsky, J. L.: 1980, Stellar turbulence, Vol. 114 1980LNP...114....G ADS
- Linsky, J. L., "On the differences at chromospheric levels between RS CVn-type binaries, active and quiet chromosphere single stars, and active and quiet regions in the sun.", 1980HiA....5..861L ADS
- Haisch, B. M., Linsky, J. L., & Basri, G. S., "Outer atmospheres of cool stars. IV. A discussion of cool stellar wind models.", 1980ApJ...235..519H ADS
- Ayres, T. R. & Linsky, J. L., "Outer atmospheres of cool stars. III. IUE spectra and transition region models for alf CEN A and B.", 1980ApJ...235...76A ADS
- Snow, T. P., J. & Linsky, J. L., "Ultraviolet spectroscopy of the outer layers of stars", 1980ASSL...81..291S ADS
- Linsky, J. L., "Stellar chromospheres", 1980ARA&A..18..439L ADS
- Landsman, W. B., Henry, R. C., Anderson, R. C., Moos, H. W., & Linsky, J. L., "Lyman Alpha Emission from Altair", 1979BAAS...11Q.682L ADS
- Haisch, B. M., van der Hucht, K. A., & Linsky, J. L., "The 2300-3000A IUE Spectrum of Alpha Orionis", 1979BAAS...11..681H ADS
- Simon, T., Linsky, J. L., & Schiffer, F. H. I., "IUE Spectra of a Flare in the RS CVn System UX Ari", 1979BAAS...11..630S ADS

- Linsky, J. L. & Simon, T., "Quiescent Chromosphere Models for the RS CVn Systems HR 1099 and UX Ari, and Estimates of Transition Region and Coronal Pressures", 1979BAAS...11..629L ADS
- Walter, F., Bowyer, S., & Linsky, J., "The Coronae of Main Sequence Stars with Active Chromospheres", 1979BAAS...11..624W ADS
- Kahn, S. M., Linsky, J. L., Mason, K. O., et al., "HEAO 1 observations of X-ray emission from flares in dMe stars.", 1979ApJ...234L.107K ADS
- Basri, G. S. & Linsky, J. L., "Outer atmospheres of cool stars. II. MG II flux profiles and chromospheric radiative loss rates.", 1979ApJ...234.1023B ADS
- Linsky, J. L., Hunten, D. M., Sowell, R., Glackin, D. L., & Kelch, W. L., "Stellar model chromospheres. XI. A survey of CA II lam 8542 line profiles in late-type stars of differing chromospheric activity.", 1979ApJS...41..481L ADS
- Linsky, J., "Theoretical Interpretation of X-ray Emission from Non-Degenerate Stellar Sources", 1979BAAS...11R.770L ADS
- Linsky, J. L., Worden, S. P., McClintock, W., & Robertson, R. M., "Stellar model chromospheres. X. High-resolution, absolute flux profiles of the Ca II H and K lines in stars of spectral types F0 - M2.", 1979ApJS...41..47L ADS
- Ayres, T. R., Linsky, J. L., Garmire, G. P., & Cordova, F., "A search for coronal soft X-ray emission from cool stars with HEAO 1.", 1979ApJ...232L.117A ADS
- Cash, W., Charles, P., Bowyer, S., et al., "Discovery of X-rays from the 40 Eridani system.", 1979ApJ...231L.137C ADS
- Schneeberger, T. J., Linsky, J. L., McClintock, W., & Worden, S. P., "Chromospheric emission lines in the red spectrum of AD Leonis. II. Physical conditions in flares.", 1979ApJ...231..148S ADS
- Feldman, P. A. & Linsky, J. L., "HR 5110 = HD 118216", 1979IAUC.3366...1F ADS
- Basri, G. S., Linsky, J. L., Bartoe, J. D. F., Brückner, G., & van Hoosier, M. E., "Lyman-alpha rocket spectra and models of the quiet and active solar chromosphere based on partial redistribution diagnostics.", 1979ApJ...230..924B ADS
- Pasachoff, J. M., Linsky, J. L., Haisch, B. M., & Boggess, A., "IUE and the Search for a Lukewarm Corona", 1979S&T...57..438P ADS
- Linsky, J. L. & Haisch, B. M., "Outer atmospheres of cool stars. I. The sharp division into solar-type and non-solar-type stars.", 1979ApJ...229L..27L ADS
- Kelch, W. L., Linsky, J. L., & Worden, S. P., "Stellar model chromospheres. IX. Chromospheric activity in dwarf stars.", 1979ApJ...229..700K ADS
- Simon, T. & Linsky, J. L., "IUE Ultraviolet Spectra and Chromospheric Models of HR 1099 and UX Ari", 1979BAAS...11..472S ADS
- Ayres, T. R. & Linsky, J. L., "Capella: 1/2 of an RS CVn?", 1979BAAS...11..472A ADS
- Linsky, J. L., Kahn, S. M., Mason, K. O., White, N. E., & Pravdo, S. H., "HEAO-1 Observations of X-Ray Emission from Stellar Flares", 1979BAAS...11..471L ADS
- Haisch, B. M., Linsky, J. L., Slee, O. B., & Worden, S. P., "Simultaneous X-ray, UV, Optical, and Radio Observations of the Flare Star Proxima Centauri", 1979BAAS...11..471H ADS
- Parker, E., Timothy, A., Beckers, J., et al., "A broad look at solar physics adapted from the solar physics study of August 1975", in E. N. Parker, C. F. Kennel, and L. J. Lanzerotti (Eds.), Solar System Plasma Physics, Vol. 1, 3-49 1979sswp.book...3P ADS
- Brandt, J. C., Boggess, A., Heap, S. R., et al., "High Resolution Spectrograph for the Space Telescope", 1979SPIE...172..254B ADS
- Haisch, B. M., Linsky, J. L., & van der Hucht, K. A., "Lyman alpha initiated winds in late-type stars", 1979IUE1.symp...383H ADS
- Linsky, J. L., "Accurate measurement of ultraviolet radiation.", 1979Dimen...64...10L ADS
- Anderson, R. C., Henry, R. C., Moos, H. W., & Linsky, J. L., "Ultraviolet observations of cool stars. VIII. Interstellar matter toward Procyon.", 1978ApJ...226..883A ADS
- Doschek, G. A., Feldman, U., Mariska, J. T., & Linsky, J. L., "Electron densities in stellar atmospheres determined from IUE spectra.", 1978ApJ...226L..35D ADS
- Giampapa, M. S., Linsky, J. L., Schneeberger, T. J., & Worden, S. P., "Chromospheric emission lines in the red spectrum of AD Leonis. I. The nonflare spectrum.", 1978ApJ...226..144G ADS
- Ayres, T. R., Linsky, J. L., Margon, B., & Bowyer, S., "Upper limits on extreme ultraviolet radiation from nearby main sequence and subgiant stars.", 1978A&A...70..431A ADS
- Linsky, J. L., Ayres, T. R., Basri, G. S., et al., "IUE observations of cool stars: alf Aur, HR 1099, lam and EPS Eri.", 1978Natur.275..389L ADS
- Haisch, B. M., Linsky, J. L., Slee, O. B., et al., "A coordinated X-ray, optical, and microwave study of the flare star Proxima Centauri.", 1978ApJ...225L..35H ADS
- McClintock, W., Henry, R. C., Linsky, J. L., & Moos, H. W., "Ultraviolet observations of cool stars. VII. Local interstellar hydrogen and deuterium Lyman-alpha.", 1978ApJ...225..465M ADS
- Linsky, J. L. & Haisch, B. M., "Outer Atmospheres of Cool Stars: The Sharp Division into Solar-Type and Alpha Orionis-Type Stars", 1978BAAS...10..647L ADS
- Basri, G. S. & Linsky, J. L., "Model Chromospheres for Supergiants: A Progress Report", 1978BAAS...10..647B ADS
- Haisch, B. M., Linsky, J. L., & van der Hucht, K. A., "IUE and BUSS Observations of Alpha Orionis", 1978BAAS...10..646H ADS
- Kelch, W. L. & Linsky, J. L., "Physical properties of solar chromospheric plages. III. Models based on Ca II and Mg II observations.", 1978SoPh...58...37K ADS
- McClintock, W., Moos, H. W., Henry, R. C., Linsky, J. L., & Barker, E. S., "Ultraviolet observations of cool stars. VI. Lalpha and Mg II emission line profiles (and a search for flux variability) in Arcturus.", 1978ApJS...37..223M ADS
- Morrison, N. D. & Linsky, J. L., "Photospheric models of solar active regions and the network based on the Mg II h and k line wings.", 1978ApJ...222..723M ADS
- Glackin, D. L., Linsky, J. L., Mango, S. A., & Bohlin, J. D., "The solar XUV He I and He II emission lines. II. Intensity ratios and distribution functions.", 1978ApJ...222..707G ADS
- Ayres, T. R., Linsky, J. L., & Morrison, N. D., "IUE Observations of the RS CVn Stars HR 1099 and lambda And", 1978BAAS...10R.444A ADS
- Kelch, W. L. & Linsky, J. L., "IUE Observations of F, G, and K Stars and Preliminary Models for Upper Chromospheres based on C II, Si II, and Si III", 1978BAAS...10R.443K ADS
- Basri, G. S. & Linsky, J. L., "A First Look at IUE Far Ultraviolet Spectra of K and M Stars - alpha Ori, alpha Boo, and ?? Eri", 1978BAAS...10R.443B ADS
- Ayres, T. R. & Linsky, J. L., "High Resolution IUE Observations of alpha AUR: Is the Outer Atmosphere of Capella Similar to a Sunspot?", 1978BAAS...10Q.444A ADS
- Kelch, W. L., Linsky, J. L., Basri, G. S., et al., "Stellar model chromospheres. VII. Capella (G5 III+), Pollux (K0 III), and Aldebaran (K5 III)", 1978ApJ...220..962K ADS
- Mango, S. A., Bohlin, J. D., Glackin, D. L., & Linsky, J. L., "The solar XUV He I and He II emission lines. I. Intensities and gross center-to-limb behavior.", 1978ApJ...220..683M ADS
- Linsky, J. L. & Ayres, T. R., "Stellar model chromospheres. VI. Empirical estimates of the chromospheric radiative losses of late-type stars.", 1978ApJ...220..619L ADS
- Linsky, J. L.: 1978, Observations of Chromospheric Emission Lines From F-M Dwarfs and Giants, IUE Proposal ID CEJLL 1978iue..prop...29L ADS
- Schneeberger, T. J., Linsky, J. L., & Worden, S. P., "The helium triplet-to-singlet ratio in T Tauri stars.", 1978A&A...62..447S ADS
- Weinstein, A., Moos, H. W., & Linsky, J. L., "A sensitive observation of the far-ultraviolet (1160 - 1700 Å) spectrum of Arcturus and implications for its outer atmosphere.", 1977ApJ...218..195W ADS
- Schneeberger, T. J., Worden, S. P., Linsky, J. L., & McClintock, W., "Simultaneous Photometry and Time Resolved Spectra of Flare Star AD Leo", 1977BAAS...9Q.593S ADS
- Linsky, J. L., Hunten, D. M., Sowell, R., & Glackin, D. L., "The Ca II 8542 and 8498 Lines as Important Indicators of Stellar Chromospheres.", 1977BAAS...9..651L ADS
- Kelch, W. L., Linsky, J. L., & Worden, S. P., "Modeling of Chromospheric Activity in F-M Dwarf Stars and the Sun.", 1977BAAS...9..651K ADS
- Giampapa, M. S., Linsky, J. L., Schneeberger, T. J., & Worden, S. P., "Chromospheric Emission Lines in the Quiescent Spectrum of the Flare Star AD Leo", 1977BAAS...9..593G ADS
- Haisch, B. M., Linsky, J. L., Weinstein, A., & Shine, R. A., "Analysis of the chromospheric spectrum of O I in Arcturus.", 1977ApJ...214..785H ADS
- Haisch, B. M., Linsky, J. L., Lampton, M., et al., "Extreme-ultraviolet observations of flare on Proxima Centauri and implications concerning flare-star scaling theory.", 1977ApJ...213L.119H ADS
- Linsky, J. L., Basri, G. S., Chiu, H. Y., Chang, S. W., & Maran, S. P., "Evidence for Outward Acceleration of the Circumstellar Shell of alpha Orionis Determined by High Resolution Vidicon Spectroscopy.", 1977BAAS...9R.345L ADS
- Anderson, R., Henry, R. C., Moos, H. W., & Linsky, J. L., "Interstellar Deuterium and Hydrogen in the Direction of Procyon.", 1977BAAS...9..354A ADS
- Morrison, N. D. & Linsky, J. L., "Analysis of the Wings of the Mg II h and k Lines in Active Regions and the Chromospheric Network.", 1977BAAS...9..324M ADS
- Jenkins, E. B., Snow, T. P., Upson, W. L., et al., "Copernicus observations of Nova Cygni 1975.", 1977ApJ...212..198J ADS
- Linsky, J. L., "Formation of the he I and he II Resonance and Subordinate Lines in the Sun and Late-Type Stars.", 1977uxsa.col1..28L ADS
- Linsky, J. L., "The Solar Output and Variability Viewed in the Broader Context of Stellar Activity", 1977soiv.conf..477L ADS

- Henry, R. C., Anderson, R., Moos, H. W., McClintock, W., & Linsky, J. L., "Local interstellar hydrogen and deuterium.", 1977JRASC...71R.396H ADS
- Gerola, H., Linsky, J. L., Shine, R., et al., "Erratum: 'Evidence for a corona of Beta Geminorum' [Astrophys. J., Lett., Vol. 193, p. L107 - L110 (1974)].", 1977ApJ...218L...32G ADS
- Chiu, H. Y., Adams, P. J., Linsky, J. L., et al., "High-resolution stellar vidicon spectrophotometry. I. Variable mass loss from Arcturus and the hypothesis of giant convective elements.", 1977ApJ...211...453C ADS
- Ayres, T. R., Linsky, J. L., Rodgers, A. W., & Kurucz, R. L., "Stellar model chromospheres. V. Alpha Centauri A (G2 V) and Alpha Centauri B (K1 V).", 1976ApJ...210...199A ADS
- Haisch, B. M., Linsky, J. L., & Bowyer, S., "Extreme Ultraviolet Observations of a Flare on Proxima Centauri and Implications Concerning Flare Star Scaling Theory.", 1976BAAS...8...545H ADS
- Basri, G., Linsky, J. L., Bartoe, J. D. F., Brückner, G., & van Hoosier, M. E., "Models of Solar Chromosphere Structures Implied by Lyman- $\alpha$  Rocket Spectra.", 1976BAAS...8...534B ADS
- Avrett, E. H., Vernazza, J. E., & Linsky, J. L., "Formation of the HeI and HeII Lines in the Solar Atmosphere.", 1976BAAS...8...534A ADS
- Linsky, J. L. & Worden, S. P., "High Spectral Resolution K Line Observations of Active Chromosphere Stars.", 1976BAAS...8...519L ADS
- Kelch, W. L., Linsky, J. L., Basri, G. S., et al., "Model Chromospheres and Photospheres of Selected G and K Giants.", 1976BAAS...8...518K ADS
- Avrett, E. H., Vernazza, J. E., & Linsky, J. L., "Excitation and ionization of helium in the solar atmosphere.", 1976ApJ...207L.199A ADS
- Ayres, T. R. & Linsky, J. L., "The MG II h and k lines. II. Comparison with synthesized profiles and Ca II K.", 1976ApJ...205...874A ADS
- Haisch, B. M. & Linsky, J. L., "Properties of the chromosphere-corona transition region in Capella.", 1976ApJ...205L...39H ADS
- Maran, S. P., Chiu, H. Y., Linsky, J. L., et al., "Simultaneous High-Dispersion Stellar Spectroscopy with Copernicus and the McMath Solar Telescope", 1976BAAS...8R.353M ADS
- Linsky, J. L., McClintock, W., Henry, R. C., Moos, H. W., & Basri, G. S., "Recent Studies of the Chromospheres and Coronae of K-Type Stars and the Local Interstellar Medium using the Copernicus Satellite", 1976BAAS...8Q.354L ADS
- Mango, S., Bohlin, D., Glackin, D., & Linsky, J., "Preliminary Analysis of NRL Skylab Spectroheliograms in Lines of He I and He II", 1976BAAS...8...332M ADS
- Basri, G., Bartoe, J. D. F., Brückner, G., Linsky, J., & van Hoosier, M. E., "Preliminary Analysis of NRL Rocket Spectra of the L $\alpha$  Line Wings", 1976BAAS...8...331B ADS
- Haisch, B. M., Linsky, J. L., Weinstein, A., & Shine, R., "An Analysis of the Chromospheric O I Lines in Arcturus", 1976BAAS...8...303H ADS
- McClintock, W., Henry, R. C., Moos, H. W., & Linsky, J. L., "Ultraviolet observations of cool stars. V. The local density of interstellar matter.", 1976ApJ...204L.103M ADS
- Linsky, J. L., "And Who Will Analyze the Data?" (Editorial)", 1976ApL...17...11L ADS
- Linsky, J. L., Glackin, D. L., Chapman, R. D., Neupert, W. M., & Thomas, R. J., "The solar XUV spectrum of He II.", 1976ApJ...203...509L ADS
- Shine, R., Gerola, H., & Linsky, J. L., "Diffusion effects on the line intensities of He I and He II in the solar transition region.", 1975ApJ...202L.101S ADS
- McClintock, W., Henry, R. C., Moos, H. W., & Linsky, J. L., "Ultraviolet observations of cool stars. IV. Intensities of Lyman-alpha and Mg II in Epsilon Pegasi and Epsilon Eridani, and line width-luminosity correlations.", 1975ApJ...202...733M ADS
- Mount, G. H. & Linsky, J. L., "A new solar carbon abundance based on non-LTE CN molecular spectra.", 1975ApJ...202L...51M ADS
- McClintock, W., Linsky, J. L., Henry, R. C., Moos, H. W., & Gerola, H., "Ultraviolet observations of cool stars. III. Chromospheric and coronal lines in alpha Tauri, beta Geminorum, and alpha Bootis.", 1975ApJ...202...165M ADS
- Ayres, T. R. & Linsky, J. L., "Stellar model chromospheres. IV. The formation of the Hepsilon feature in the sun (G2 V) and Arcturus (K2 III).", 1975ApJ...201...212A ADS
- McClintock, W., Henry, R. C., Moos, H. W., & Linsky, J. L., "Detection of Interstellar Deuterium Lyman Alpha", 1975BAAS...7...547M ADS
- Ayres, T. R. & Linsky, J. L., "Stellar model chromospheres. III. Arcturus (K2 III).", 1975ApJ...200...660A ADS
- Mount, G. H., Ayres, T. R., & Linsky, J. L., "A non-LTE analysis of the CN 3883 Å band head in the upper photosphere of Arcturus.", 1975ApJ...200...383M ADS
- Ayres, T. R. & Linsky, J. L., 1975. The MG II H and K lines. II. Comparison with synthesized profiles and CA II K, Final Report National Bureau of Standards, Boulder, CO. Astrophysics Div. 1975STIN...7722038A ADS
- Machado, M. E. & Linsky, J. L., "Flare Model Chromospheres and Photospheres", 1975SoPh...42...395M ADS
- Chiu, H. Y., Adams, P., Linsky, J. L., et al., "Changes in the K-Line of Arcturus Observed at High Resolution by SEC Vidicon Spectroscopy.", 1975BAAS...7...469C ADS
- Mount, G. H. & Linsky, J. L., "One- and Multi-Component Models of the Upper Photosphere Based on Molecular Spectra. IV: Non-LTE Treatment of the CN Violet System", 1975SoPh...41...17M ADS
- Machado, M. E. & Linsky, J. L., "Flare Model Chromospheres and Photospheres", 1975BAAS...7Q.362M ADS
- Ayres, T. R., Linsky, J. L., & Shine, R. A., "Stellar Upper Photosphere Models Based on the Ca II K-wing. II. The Coherent Scattering Approximation", 1975BAAS...7...359A ADS
- Linsky, J. L., Glackin, D. L., Chapman, R. D., Neupert, W. M., & Thomas, R. J., "The XUV Spectrum of HeII in Quiet Regions, a Coronal Hole, Filaments Prominences, and the 7 August 1972 Flare", 1975BAAS...7...353L ADS
- Ayres, T. R., Linsky, J. L., & Shine, R. A., "A possible width-luminosity correlation of the Ca II K<sub>1</sub> and Mg II k<sub>1</sub> features.", 1975ApJ...195L.121A ADS
- Shine, R. A. & Linsky, J. L., "Physical Properties of Solar Chromospheric Plages. II: Chromospheric Plage Models", 1974SoPh...39...49S ADS
- Gerola, H., Linsky, J. L., Shine, R., et al., "Evidence for a Corona of Beta Geminorum", 1974ApJ...193L.107G ADS
- Linsky, J. L., Basri, G., McClintock, W., Henry, R. C., & Moos, H. W., "Mass Loss and Winds in K-type Stars ad Derived from "Copernicus" Spectra.", 1974BAAS...6...458L ADS
- Ayers, T. R., Linsky, J. L., & Shine, R. A., "An Upper Photosphere Model for Arcturus (K2 III) Based on Partial Redistribution and the Ca II K-line Inner Wings", 1974BAAS...6...457A ADS
- Ayres, T. R., Linsky, J. L., & Shine, R. A., "Stellar Model Chromospheres. H. Procyon (F5 Iv/v)", 1974ApJ...192...93A ADS
- Shine, R. A. & Linsky, J. L., "A facular model based on the wings of the Ca ii lines", 1974SoPh...37...145S ADS
- Mount, G. H. & Linsky, J. L., "One- and Multi-Component Models of the Upper Photosphere Based on Molecular Spectra. III: CH (0, 0)  $\lambda$  3144 of the CH C-X System", 1974SoPh...36...287M ADS
- Mount, G. H. & Linsky, J. L., "Non-LTE Models of the Upper Solar Photosphere Based on CN Molecular Spectra", 1974BAAS...6Q.347M ADS
- McClintock, W., Linsky, J., Gerola, H., et al., "Evidence for a Corona of  $\beta$  Geminorum with the "Copernicus" Satellite.", 1974BAAS...6...315M ADS
- Mount, G. H. & Linsky, J. L., "One- and Multi-Component Models of the Upper Photosphere Based on Molecular Spectra. II: CN (1, 1) of the CN Violet System", 1974SoPh...35...259M ADS
- Linsky, J. L., Dunn, R. B., & Rust, D. M., "Preliminary Interpretation of Diode Array Simultaneous Observations of He I and Ca II Line Profiles in Collaboration with ATM", 1974BAAS...6S.290L ADS
- Moos, H. W., Linsky, J. L., Henry, R. C., & McClintock, W., "High-Spectral Measurements of the H i  $\lambda$ 1216 and MG II  $\lambda$  2800 Emissions from Arcturus", 1974ApJ...188L...93M ADS
- Ayres, T. R. & Linsky, J. L., "The Formation of the H<sub>2</sub>? Emission Feature in Late-Type Stars.", 1974BAAS...6...226A ADS
- Mount, G. H., Linsky, J. L., & Shine, R. A., "One- and Multi-Component Models of the Upper Photosphere Based on Molecular Spectra. I: The Violet System of CN(0,0)", 1973SoPh...32...13M ADS
- Ayres, T. R. & Linsky, J. L., "A Model for the Chromosphere of Arcturus.", 1973BAAS...5Q.454A ADS
- Linsky, J. L., Moos, H. W., Henry, R. C., & McClintock, W. E., "Copernicus Observations of Chromospheric Emission Lines in Arcturus and Other K Giants.", 1973BAAS...5...453L ADS
- Hewitt, T. G., Linsky, J. L., & Rodgers, A. W., "The Chromosphere of  $\alpha$  Cen A.", 1973BAAS...5...453H ADS
- Mount, G. H. & Linsky, J. L., "Models of the Upper Solar Photosphere Based on CN and CH Molecular Spectra.", 1973BAAS...5...444M ADS
- Ayres, T. R. & Linsky, J. L., "A Model for the Chromosphere of Arcturus.", 1973BAAS...5R.336A ADS
- Ayres, T. R., Linsky, J. L., Shine, R. A., & Chipman, E., "A simple explanation of the Wilson-Bappu effect.", 1973BAAS...5...364A ADS
- Ayres, T. R. & Linsky, J. L., "A model for the chromosphere of Arcturus.", 1973BAAS...5...336A ADS
- Mount, G. H. & Linsky, J. L., "One- and Multi-Component Models of the Upper Photosphere based on the 3883 Å Band Head of CN", 1973BAAS...5V.277M ADS
- Linsky, J. L. & Ayres, T., "Stellar model chromospheres. I. On the temperature minima of F,G, and K stars.", 1973ApJ...180...473L ADS
- Linsky, J. L., "A Recalibration of the Quiet Sun Millimeter Spectrum Based on the Moon as an Absolute Radiometric Standard", 1973SoPh...28...409L ADS
- Linsky, J. L., "The Moon as a Proposed Radiometric Standard for Microwave and Infrared Observations of Extended Sources", 1973ApJS...25...163L ADS

- Linsky, J. L., Shine, R. A., Ayres, T. R., & Praderie, F., “Discovery of Chromospheres in Early A Stars.”, 1973BAAS...5R...3L [ADS](#)
- Linsky, J. L., Shine, R. A., Ayres, T. R., & Praderie, F., “Discovery of upper photospheric temperature inversions or chromospheres in early A stars.”, 1973BAAS...5...3L [ADS](#)
- Shine, R. A. & Linsky, J. L., “Physical Properties of Solar Chromospheric Plages. I. Line Profiles of the Ca II H, K, and Infrared Triplet Lines”, 1972SoPh...25..357S [ADS](#)
- Linsky, J. L. & Mount, G. H., “On the validity of a generalized Kirchhoff’s law for a nonisothermal scattering and absorptive medium”, 1972Icar...17..193L [ADS](#)
- Shine, R. A. & Linsky, J. L., “Photoelectric Ca II Line Profiles in Solar Plages and a Sunspot and Their Preliminary Interpretation”, 1972BAAS...4T.391S [ADS](#)
- Linsky, J. L. & Ayres, T. R., “A Model for the Chromosphere of Procyon.”, 1972BAAS...4..334L [ADS](#)
- Linsky, J. L., “A proof of the relation between reflectivity and emissivity in an isothermal scattering and absorptive atmosphere.”, 1972JQSRT...12..777L [ADS](#)
- Linsky, J. L. & Avrett, E. H., “The Solar H and K Lines”, 1970PASP...82..169L [ADS](#)
- Linsky, J. L., Teske, R. G., & Wilkinson, C. W., “Observations of the Infrared Triplet of Singly Ionized Calcium”, 1970SoPh...11..374L [ADS](#)
- Linsky, J. L., “On the Relative Residual Intensities of the Calcium H and K Lines”, 1970SoPh...11..355L [ADS](#)
- Avrett, E. H. & Linsky, J. L., “A Model of the Solar Temperature-Minimum Region”, 1970BAAS...2R.181A [ADS](#)
- Linsky, J. L., “Can the ion H<sub>3</sub> account for missing opacity in the solar ultraviolet?”, 1970SoPh...11..198L [ADS](#)
- Linsky, J. L., “An empirical model of the lower chromosphere based upon millimeter data calibrated by lunar observations.”, 1969BAAS...1..372L [ADS](#)
- Linsky, J. L., “A Recalibration of Solar Millimeter Brightness Temperatures Based upon Lunar Observations”, 1969BAAS...1S.284L [ADS](#)
- Linsky, J. L., “H<sub>3</sub>, An Important Missing Continuous Opacity Source in the Sun”, 1969BAAS...1R.251L [ADS](#)
- Linsky, J. L. & Brown, D. R., “A Critical Evaluation of Temperature Determinations in the Low Solar Chromosphere as Obtained from the Ultraviolet Continuum Data”, 1969BAAS...1Q.285L [ADS](#)
- Linsky, J. L., “On the Pressure-Induced Opacity of Molecular Hydrogen in Late-Type Stars”, 1969ApJ...156..989L [ADS](#)
- Linsky, J. L., “Toward a Self-Consistent Interpretation of the Calcium Lines”, 1968r1a..conf..441L [ADS](#)
- Linsky, J. L., “Formation of the Calcium H, K, and Subordinate Lines in the Solar Chromosphere”, 1968SAOSR.274....L [ADS](#)
- Linsky, J. L.: 1968c, “Formation of the Calcium h, k, and Subordinate Lines in the Solar Chromosphere.”, Ph.D. thesis, Harvard University, Massachusetts 1968PhDT.....1L [ADS](#)
- Linsky, J. L., “Observations of the CA II H- and K-Line Cores on the Solar Disk.”, 1968AJS...73S..68L [ADS](#)
- Gingerich, O. J., Latham, D. W., Linsky, J. L., & Kumar, S. S., “Model Atmospheres for Late-Type Stars”, 1967SAOSR.240...11G [ADS](#)
- Gingerich, O. J., Latham, D. W., Linsky, J. L., & Kumar, S. S., “Model atmospheres for cool stars”, 1967SAOSR.240....G [ADS](#)
- Gingerich, O., Latham, D. W., Linsky, J., & Kumar, S. S., “Model atmospheres for late-type stars”, 19671ts..conf..291G [ADS](#)
- Linsky, J., “Surface temperatures in late-type model atmospheres”, 1966AJ...71..863L [ADS](#)
- Linsky, J., “A Theoretical Study of the Calcium II H and K Lines and Infrared Triplet in the Solar Chromosphere.”, 1966AJ...71Q.391L [ADS](#)
- Linsky, J. L., “Models of the Lunar Surface Including Temperature-Dependent Thermal Properties”, 1966Icar...5..606L [ADS](#)
- Linsky, J., “Models of the Lunar Surface with Temperature-Dependent Thermal Properties.”, 1966AJ...71S.168L [ADS](#)
- Ingrao, H. C., Young, A. T., & Linsky, J. L., “a Critical Analysis of Lunar Temperature Measurements in the Infrared”, 1965n1s..conf..185I [ADS](#)