

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

- Hand, K. P., Phillips, C. B., Murray, A., et al., "Science Goals and Mission Architecture of the Europa Lander Mission Concept", 2022PSJ...3...22H ADS
- Peron, S., Mukhopadhyay, S., Kurz, M., & Graham, D., "A Perspective from Earths Deep Mantle Krypton and Xenon on Evolution of Planetary Interiors", 2021AGUFMDI23A..05P ADS
- Kretzschmar, M., Chust, T., Krasnoselskikh, V., et al., "Whistler waves observed by Solar Orbiter/RPW between 0.5 AU and 1 AU", 2021A&A...656A..24K ADS
- Richard, L., Khotyaintsev, Y., Graham, D., et al., "MMS Observations of Short-Period Current Sheet Flapping", 2020AGUFMSM0410017R ADS
- Tang, B., Li, W., Wang, C., et al., "Secondary magnetic reconnection at Earth's flank magnetopause", 2020AGUFMSM0200007T ADS
- Dokgo, K., Hwang, K. J., Burch, J., et al., "The Effects of Upper-Hybrid Waves on Energy Conversion in the Electron Diffusion Region", 2020AGUFMSM008..03D ADS
- Cozzani, G., Andre, M., Khotyaintsev, Y. V., et al., "Observations of lower hybrid drift waves in a disturbed electron diffusion region in Earth's magnetotail", 2020AGUFMSM008..02C ADS
- Toledo Redondo, S., Lee, J. H., Vines, S. K., et al., "Cold ionospheric ion dynamics inside an EMIC wave in the inflow region of dayside magnetopause reconnection", 2020AGUFMSM0600005T ADS
- Khotyaintsev, Y. V., Vaivads, A., Graham, D., et al., "DC/LF electric field and spacecraft potential measurements in the solar wind by RPW/BIAS on Solar Orbiter", 2020AGUFMSH0360022K ADS
- Trevett, W., Cairns, I., & Graham, D., "Probability Distributions of Langmuir Waves in Type II and III sources", 2020AGUFMSH025..06T ADS
- Steinvall, K., Khotyaintsev, Y., Graham, D., et al., "Cherenkov Whistler Emission by Electron Holes", 2020AGUFMSH025..03S ADS
- Roupe van der Voort, L. H. M., De Pontieu, B., Carlsson, M., et al., "High-resolution observations of the solar photosphere, chromosphere, and transition region. A database of coordinated IRIS and SST observations", 2020A&A...641A..146R ADS
- Chen, L. J., Wang, S., Le Contel, O., et al., "Lower-Hybrid Drift Waves Driving Electron Nongyrotronic Heating and Vortical Flows in a Magnetic Reconnection Layer", 2020PhRvL.125b5103C ADS
- Graham, D. R., Cauzzi, G., Zangrilli, L., et al., "Spectral Signatures of Chromospheric Condensation in a Major Solar Flare", 2020ApJ...895...6G ADS
- Fuselier, S. A., Mukherjee, J., Denton, M. H., et al., "High-density O in Earth's outer magnetosphere and its effect on dayside magnetopause magnetic reconnection", 2019JGRA...12410257F ADS
- Steinvall, K., Khotyaintsev, Y. V., Graham, D., et al., "Electromagnetic Electron Holes and Evidence of Cherenkov Whistler Emission", 2019AGUFMSM51H3264S ADS
- Norgren, C., Graham, D., Argall, M. R., et al., "Electron acceleration and thermalization at reconnection separatrices", 2019AGUFMSM23B..02N ADS
- Dokgo, K., Hwang, K. J., Burch, J. L., Yoon, P. H., & Graham, D., "Observation and theory of waves driven by agyrotropic beam near the electron diffusion region", 2019AGUFMSM21C3194D ADS
- Hwang, K. J., Choi, E., Dokgo, K., et al., "Electron vorticity observed during fundamental physical processes in near-Earth space", 2019AGUFMSM21C3185H ADS
- Tang, B., Li, W. Y., Le, A., et al., "Electron mixing in the exhaust of asymmetric magnetic reconnection with a guide field", 2019AGUFMSM21B3157T ADS
- Khotyaintsev, Y. V., Johlander, A., Vaivads, A., Graham, D., & Dimmock, A. P., "Electrostatic Potential and Ion Reflection at a Rippled Perpendicular Shock", 2019AGUFMSH23B3397K ADS
- Testa, P., Polito, V., De Pontieu, B., Reale, F., & Graham, D., "Diagnostics of nanoflare heating in active region core loops from chromospheric and transition region observations and modeling", 2019AGUFMSH13B..07T ADS
- Reale, F., Testa, P., Petralia, A., & Graham, D. R., "Impulsive Coronal Heating from Large-scale Magnetic Rearrangements: From IRIS to SDO/AIA", 2019ApJ...882...7R ADS
- Graham, D. R., De Pontieu, B., & Testa, P., "Automated Detection of Rapid Variability of Moss Using SDO/AIA and Its Connection to the Solar Corona", 2019ApJ...880L..12G ADS
- Fuselier, S. A., Trattner, K. J., Petrinc, S. M., et al., "Mass Loading the Earth's Dayside Magnetopause Boundary Layer and Its Effect on Magnetic Reconnection", 2019GeoRL...46.6204F ADS
- Cauzzi, G., Graham, D., Zangrilli, L., & Kowalski, A., "High Resolution Observations of Chromospheric Condensation", 2019shin.confE.180C ADS
- Fields, B., Ellis, J. R., Binns, W. R., et al., "Near-Earth Supernova Explosions: Evidence, Implications, and Opportunities", 2019BAAS...51c.410F ADS
- Burch, J. L., Torbert, R. B., Moore, T. E., et al., "Magnetic Reconnection as Revealed by the Magnetospheric Multiscale Mission", 2017AGUFMSM21C..01B ADS
- Vernisse, Y., Lavraud, B., Eriksson, S., et al., "Reconnection properties in Kelvin-Helmholtz instabilities", 2017AGUFMSM13B2377V ADS
- Lavraud, B., Kacem, I., Farrugia, C. J., et al., "Magnetospheric Multiscale observations of Flux Transfer Event signatures", 2017AGUFMSM11F..02L ADS
- Herndon, E., AlBashaireh, A., Singer, D., et al., "Influence of iron redox cycling on organo-mineral associations in Arctic tundra soil", 2017GeCoA.207..210H ADS
- Cauzzi, G., Graham, D., Kowalski, A., et al., "Spectral analysis and modeling of solar flares chromospheric condensation", 2016SPD...47.0609C ADS
- Lavraud, B., Zhang, Y. C., Vernisse, Y., et al., "Currents and associated electron scattering and bouncing near the diffusion region at Earth's magnetopause", 2016GeoRL...43.3042L ADS
- Simões, P. J. A., Graham, D. R., & Fletcher, L., "Impulsive Heating of Solar Flare Ribbons Above 10 MK", 2015SoPh...290.3573S ADS
- Graham, D. R., Fletcher, L., & Labrosse, N., "Determining energy balance in the flaring chromosphere from oxygen V line ratios", 2015A&A...584A...6G ADS
- Kuridze, D., Mathioudakis, M., Simões, P. J. A., et al., "H α Line Profile Asymmetries and the Chromospheric Flare Velocity Field", 2015ApJ...813..125K ADS
- Battaglia, M., Kleint, L., Krucker, S., & Graham, D., "How Important Are Electron Beams in Driving Chromospheric Evaporation in the 2014 March 29 Flare?", 2015ApJ...813..113B ADS
- Wagner, J., Roy, A. L., Krichbaum, T. P., et al., "First 230 GHz VLBI fringes on 3C 279 using the APEX Telescope", 2015A&A...581A...32W ADS
- Cauzzi, G., Graham, D., & Zangrilli, L., "IRIS observations of chromospheric evaporation in multiple, individual flaring kernels", 2015AUGA...2257379C ADS
- Graham, D. R. & Cauzzi, G., "Temporal Evolution of Multiple Evaporating Ribbon Sources in a Solar Flare", 2015ApJ...807L..22G ADS
- Simões, P. J. A., Graham, D. R., & Fletcher, L., "Direct observation of the energy release site in a solar flare by SDO/AIA, Hinode/EIS, and RHESSI", 2015A&A...577A...68S ADS
- Graham, D. R.: 2014, "Extreme ultraviolet spectroscopy of impulsive phase solar flare footpoints", Ph.D. thesis, University of Glasgow, UK 2014PhDT.....327G ADS
- Tuccari, G., Alef, W., Wunderlich, M., et al., "DBBC3 - Full digital EVN and VLBI2010 Backend, Project Progress", 2013evga.conf...3T ADS
- Graham, D. R., Hannah, I. G., Fletcher, L., & Milligan, R. O., "The Emission Measure Distribution of Impulsive Phase Flare Footprints", 2013ApJ...767...83G ADS
- Graham, D., Hannah, I., Fletcher, L., & Milligan, R., "Investigating the Structure of Impulsive Phase Footprints", 2012AAS...22050903G ADS
- Hudson, H. S., Woods, T. N., Chamberlin, P. C., et al., "The EVE Doppler Sensitivity and Flare Observations", 2011SoPh...273...69H ADS
- Graham, D. R., Fletcher, L., & Hannah, I. G., "Hinode/EIS plasma diagnostics in the flaring solar chromosphere", 2011A&A...532A...27G ADS
- Hudson, H. S., Chamberlin, P., Woods, T., Fletcher, L., & Graham, D., "Doppler Signatures In EVE Spectra", 2011SPD...42.2124H ADS
- Jessner, A., Popov, M. V., Kondratiev, V. I., et al., "Giant pulses with nanosecond time resolution detected from the Crab pulsar at 8.5 and 15.1 GHz", 2010A&A...524A..60J ADS
- Tuccari, G., Buttaccio, S., Nicotra, G., et al., "DBBC.2 Backend System: status report", 2009evga.conf...71T ADS
- Rooney, T., Hanan, B., Furman, T., & Graham, D., "Multi-component isotopic mixing in the Ethiopian Rift: Modeling plume contributions to recent magmatism", 2008GeCAS...72R.804R ADS
- Locke, J. A., Bryce, J. G., Furman, T., et al., "Hf isotopic insights into mantle source contributions in Turkana East African Rift System", 2008GeCAS...72R.566L ADS
- Colin, A., Marty, P. B. B., & Graham, D., "Assessing a plume contribution to the Galapagos Spreading Center by Neon isotopes", 2008GeCAS...72R.173C ADS
- Agudo, I., Bach, U., Krichbaum, T. P., et al., "NRAO 150: A Recently Identified Quasar Revealing Extreme Non-Ballistic Motion", 2008ASPC...386..249A ADS
- Agudo, I., Krichbaum, T. P., Bach, U., et al., "Present and Future Millimeter VLBI Imaging of Jets in Agn: the Case of NRAO150", 2007RMxAC...27..171A ADS
- Biddiscombe, J., Graham, D., & Maruzewski, P., "Interactive Visualization and Exploration of SPH Data.", 2007sphe.work...51B ADS
- Graham, D., "Book Review: SATURN AND HOW TO OBSERVE IT / Springer-Verlag, 2006", 2006JBAA...116..147G ADS
- Graham, D., "Book Review: SATURN - OVERVIEW AND ABSTRACTS / Nova Science Publishers, through Gazelle, 2003", 2006obs...126...57G ADS

- Graham, D. & Hughes, J., "Absorbing re-reflected random waves in SPH", 2006sphe.workE...13G ADS
- Graham, D., "Saturn observers at opposition are rewarded with a ringside view", 2005JBAA...115...309G ADS
- Agrancier, A., Blichert-Toft, J., Graham, D., et al., "The spectra of isotopic heterogeneities along the mid-Atlantic Ridge [rapid communication]", 2005E&PSL...238...96A ADS
- Burnard, P., Graham, D., & Farley, K., "Fractionation of noble gases (He, Ar) during MORB mantle melting: a case study on the Southeast Indian Ridge", 2004E&PSL...227...457B ADS
- Müskens, A., Alef, W., Graham, D., & Kingham, K., "Operational Experience with the Mark 5 Recording System at the Bonn and USNO Correlator", 2004ivsg.conf...115M ADS
- Graham, D. & Peach, D., "Saturn, 2003-'04 apparition: First interim report", 2004JBAA...114...65G ADS
- Graham, D. & Peach, D., "Spots on Saturn in visual wavelengths", 2003JBAA...113...322G ADS
- Agudo, I., Bach, U., Krichbaum, T. P., et al., "The new 11 Jy radio outburst of NRAO 150: VLBI study at the resolution limit", 2003enig.conf...114A ADS
- Michael, P., Matzen, A., Langmuir, C., et al., "The northern limit of the North Atlantic high-H₂O mantle province", 2003EAEJA...13298M ADS
- Graham, D., Gavin, M., Foulkes, M., & Carter, P., "Occultations of Saturn and Jupiter - a call for observations", 2002JBAA...112...229G ADS
- Graham, D., "Book Review: Jupiter Odyssey / Springer, 2000", 2001JBAA...111...169G ADS
- Heath, A. W., Rogers, J. H., & Graham, D., "Letters to the Editor: The visual/CCD debate", 2001JBAA...111...47H ADS
- Giovannini, G., Ferretti, L., Tordi, M., et al., "EVN Observations of GRS 1915+105", 2001ApSS...276...111G ADS
- Ferretti, L., Giovannini, G., Tordi, M., et al., "EVN Observations of GRS1915+105", 2000astro.ph...9348F ADS
- Ferretti, L., Giovannini, G., Tordi, M., et al., "EVN ad hoc observations of GRS1915+105", 2000evn.conf...171F ADS
- Graham, D., "A colourful Saturn", 1999JBAA...109...306G ADS
- Graham, D., "Clusters in collision.", 1999Ast...27...58G ADS
- Graham, D., "Saturn: rings within rings", 1998JBAA...108...189G ADS
- Graham, D. & Groom, D., "Corrigenda", 1998IAUC.6872...2G ADS
- Cruikshank, D. P., Gladman, B., Smith, R. M., et al., "S/1997 U 1", 1998IAUC.6870...1C ADS
- Smith, R. M., Jones, J. B., Windridge, D., et al., "S/1997 U 2", 1998IAUC.6869...15 ADS
- Krichbaum, T. P., Witzel, A., Graham, D., & Lobanov, A. P., "MM-VLBI Monitoring of Broad-Band Active Blazars", 1997mv1b.work...3K ADS
- Graham, D., "Spring time on Saturn", 1996JBAA...106...306G ADS
- Truong-Bach, Graham, D., & Nguyen-Q-Rieu, "Detection of HC9N (J=39-38) from CRL 2688, and CRL 618 and of NH₃(5,4) toward CRL 618.", 1996A&A...312...565T ADS
- Benz, A. O., Graham, D., Isliker, H., et al., "Very long baseline interferometry of solar microwave radiation.", 1996A&A...305...970B ADS
- Altschuler, D. R., Gurvits, L. I., Alef, W., et al., "The centi-arcsecond structure of 16 low-frequency variable sources at 92 cm.", 1995A&AS...114...197A ADS
- O'Meara, S. J., Sheehan, W., Graham, D., & Dobbins, T., "Saturn", 1995IAUC.6204...10 ADS
- Hunt, G., Moore, P., & Graham, D., "Book-Review - Atlas of Neptune", 1994JBAA...104...141H ADS
- Greve, A., Steppe, H., Graham, D., & Schalinski, C. J., "Disk brightness temperature of the planets at 43 GHz (and 43 GHz flux densities of some continuum sources).", 1994A&A...286...654G ADS
- Gurvits, L. I., Alef, W., Altschuler, D. R., et al., "Snapshot VLBI Mapping of Variable Extragalactic Sources at 327 MHz", 1994vtpp.conf...141G ADS
- Doeleman, S., Rogers, A. E. E., Bååth, L., et al., "86 GHz Global VLBI Progress Report", 1994vtpp.conf...89D ADS
- Ghosh, T., Schilizzi, R. T., Miley, G. K., et al., "The milliarcsecond structure of four Seyfert galaxies at 118 cm.", 1994IAUS...159...426G ADS
- Altschuler, D. R., Gurvits, L. I., Alef, W., et al., "Centiarcsecond structure and variability of AGN.", 1994IAUS...159...389A ADS
- Bartel, N., Bietenholz, M., Rupen, M., et al., "Supernova 1993J in NGC 3031", 1993IAUC.5914...1B ADS
- Carson, J. E., Altschuler, D. R., Gurvits, L. I., et al., "Snapshot VLBI mapping at 92 CM of 16 low frequency variable extragalactic sources", 1993AAS...183.7509C ADS
- Rupen, M., Conway, J., Bartel, N., et al., "VLBI Observations of Supernova 1993J in M81", 1993AAS...183.3104R ADS
- Graham, D., "Book Review: Sky watcher's handbook / W. H. Freeman, 1993", 1993JBAA...103...264G ADS
- Truong-Bach, Graham, D., & Nguyen-Q-Rieu, "HC9N from the envelopes of IRC +10216 and CRL 2688.", 1993A&A...277...133T ADS
- Fischer, D. & Graham, D., "Book-Review - Proceedings of the 1ST Meeting of European Planetary and Cometary Observers", 1993JBAA...103...136F ADS
- Graham, D., "Book Review: Worlds in the sky: planetary discovery from earliest times through Voyager and Magellan / U Arizona Press, 1992", 1993JBAA...103...41G ADS
- Schalinski, C., Greve, A., Grewing, M., et al., "The 86 GHz VLBI test with Pico Velat: first detection of quasar 3C454. 3 at 3 mm wavelength", 1993sara.conf...184S ADS
- Zhang, F., Chu, H., Schilizzi, R. T., et al., "VLBI studies of the complex core-jet structure of the compact steep spectrum source 3C 286.", 1992PBei0...20...68Z ADS
- Trotter, A. S., Alef, W., Altschuler, D. R., et al., "Centiarcsecond Structure of Low Frequency Variable Extragalactic Sources", 1992AAS...181.4110T ADS
- Dhavan, V., Sarma, N. V. G., Ganesas, R., et al., "10-meter radiotelescope-VLBI network element.", 1992SvAL...18...149D ADS
- Graham, D., "Mercury: an interim report on the evening elongation 1991 March-April", 1992JBAA...102...36G ADS
- Lang, K. R., Whitney, C. A., & Graham, D., "Book-Review - Wanderers in Space - Exploration and Discovery in the Solar System", 1991JBAA...101...239L ADS
- Graham, D. & Sarda, P., "Reply to comment by T.M. Gerlach on "Mid-ocean ridge popping rocks: implications for degassing at ridge crests"", 1991E&PSL...105...568G ADS
- Lupton, J. & Graham, D., "Comment on textquotedblleft A ten-year decrease in the atmospheric helium isotope ratio possibly caused by human activitytextquotedblright, by Y. Sano et al.", 1991GeoRL...18...482L ADS
- Colomer, F., Graham, D., Krichbaum, T., et al., "Astrometry of SiO masers", 1991ASPC...19...338C ADS
- Graham, D., Lupton, J., Albarède, F., & Condomines, M., "Extreme temporal homogeneity of helium isotopes at Piton de la Fournaise, Réunion Island", 1990Natur.347...545G ADS
- Graham, D., "Observations of Mercury: 1988 October to 1889 October", 1990JBAA...100...55G ADS
- Sarda, P. & Graham, D., "Mid-ocean ridge popping rocks: implications for degassing at ridge crests", 1990E&PSL...97...268S ADS
- Graham, D., Nelson, P., & Newman, R., "a Search for AN Anomalous Intermediate Range Composition Dependence in Gravity", 1989grg.conf...513G ADS
- Graham, D., "Your Views of Mars", 1989PAst...36...17G ADS
- Matveenko, L. I., Graham, D., & Diamond, P., "Region of the outburst of H₂O maser emission in Orion KL.", 1988PAZh...14.1101M ADS
- Baudry, A., Diamond, P. J., Booth, R. S., Graham, D., & Walmsley, C. M., "First VLBI synthesis observations of the excited-state OH emission sources at 4765 MHz in W3 (OH).", 1988A&A...201...105B ADS
- Graham, D., "Book Review: Meteorites and their parent planets. / CUP, 1987.", 1988obs...108...101G ADS
- Truong-Bach, Graham, D., & Rieu, N. Q., "Observations of NH₃, HC5N and HC7N toward AFGL 2688.", 1988A&A...199...291T ADS
- Nelson, P., Graham, D., & Newman, R., "A "fifth force" search using a controlled local mass.", 1988fnp.conf...471N ADS
- Nelson, P., Graham, D., & Newman, R., "Search for anomalous intermediate-range forces with a controlled local attracting mass.", 1988egp.conf...427N ADS
- Baudry, A., Diamond, P. J., Graham, D., et al., "First VLBI Observations of 6.3 CM OH Masers in Compact HII Regions", 1988IAUS...129...235B ADS
- Velikhov, V. Y., Graham, D., & Bujarrabal, V., "VLBI research on OH-maser IN W33", 1987RpScT...53V ADS
- Velichov, V. E., Graham, D., & Diamond, P., "VLBI-studies of OH-maser in W 33.", 1987PAZh...13...399V ADS
- Graham, D., "Who's Watching Jupiter Tonight", 1987PAst...34...7G ADS
- Dhawan, V., Burke, B., Bartel, N., et al., "VLBI at Seven-Millimeter Wavelength with 70μ Arcsec Resolution", 1986BAAS...18R.970D ADS
- Nguyen-Q-Rieu, Graham, D., & Bujarrabal, V., "Ammonia and cyanotriacetylene in the Egg Nebula.", 1985mlrg.proc...311N ADS
- Rieu, N. Q., Graham, D., & Bujarrabal, V., "Ammonia and Cyanotriacetylene in the EGG Nebula", 1985ASSL...117...311R ADS
- Graham, D., "Jupiter's Satellites", 1985JBAA...95...167G ADS
- Nguyen-Q-Rieu, Graham, D., & Bujarrabal, V., "Ammonia and cyanotriacetylene in the envelopes of CRL 2688 and IRC +10216.", 1984A&A...138L...5N ADS
- Graham, D. & Newman, R., "Experimental Test of the Role of Intrinsic Spin in Gravitation", 1983grg1.conf...981G ADS
- Tapping, K. F., Kuijpers, J., Kaastra, J. S., et al., "VLBI of solar flares", 1983A&A...122...177T ADS

Kuijpers, J., Tapping, K. F., & Graham, D., "Very long baseline interferometry of solar flares", 1983ASSL..102..339K [ADS](#)

Emerson, S., Grundmanis, V., & Graham, D., "Carbonate chemistry in marine pore waters: MANOP sites C and S", 1982E&PSL..61..220E [ADS](#)

Forster, J. R., Graham, D., Goss, W. M., & Booth, R. S., "VLBI aperture synthesis observations of 1720-MHz OH in NGC 7538 [IRS1]", 1982MNRAS..201P...7F [ADS](#)

Graham, D., "Gastaufenthalt in Shanghai.", 1982S&W...21..294G [ADS](#)

Wan, T. S., Qian, Z. H., & Graham, D., "Preliminary analysis of Shanghai-Effelsberg VLBI Experiment", 1982gari.conf...91W [ADS](#)

Graham, D., "Summer Shutdowns at KPNO", 1982KPNON..22...10G [ADS](#)

Bartel, N., Corey, B., Shapiro, I., et al., "Mark-III VLBI Observations of the Nucleus of M81 at 2.3-GHz and 8.3-GHz", 1982IAUS...97..387B [ADS](#)

Pauliny-Toth, I. I. K., Preuss, E., Witzel, A., et al., "6-cm VLBI observations of compact radio sources.", 1981AJ....86..371P [ADS](#)

Baath, L. B., Elgered, G., Lundqvist, G., et al., "The radio fine structure of the BL Lac objects A0235+164, 0735+178, BL Lac, 1749+701, MK 421 and 3C 66 A at 5 GHz.", 1981A&A...96..316B [ADS](#)

Graham, D., "Burrell Schmidt Improvements", 1981KPNON..18...7G [ADS](#)

Ott, L., Bode, B., Robinson, B., & Graham, D., "Summer Shutdowns of Telescopes - 4.M 2.1-M and Coude Feed", 1981KPNON..17...70 [ADS](#)

Graham, D., "Summer Shut-Down of the Coude Feed and 2.1-METER Coude Spectrograph", 1981KPNON..17...7G [ADS](#)

Winnberg, A., Graham, D., Walmsley, C. M., & Booth, R. S., "A new 1720 MHz OH outburst in V1057 Cyg.", 1981A&A...93...79W [ADS](#)

Simmons, J. E., Schoening, W., Graham, D., & Ott, L., "Alignment of a four meter Ritchey-Chretien telescope.", 1980SPIE..251..138S [ADS](#)

Shaffer, D. B., Kellermann, K. I., Purcell, G. H., et al., "The compact radio sources in 4C 39.25 and 3C 345.", 1977ApJ...218..353S [ADS](#)

Kellermann, K. I., Shaffer, D. B., Purcell, G. H., et al., "Very high-resolution observations of the radio sources NRAO 150, OJ 287, 3C 273, M87, 1633+38, BL Lacertae, and 3C 454.3.", 1977ApJ...211..658K [ADS](#)

Cohen, M. H., Moffet, A. T., Romney, J. D., et al., "Observations with a VLB array. I. Introduction and procedures.", 1975ApJ...201..249C [ADS](#)

Pauliny-Toth, I. I. K., Preuss, E., Witzel, A., & Graham, D., "Hochauflösende Interferometrie kompakter extragalaktischer Radioquellen", 1975MitAG..36..107P [ADS](#)

Taylor, J. H., Hulse, R. A., Margon, B., et al., "Binary pulsar.", 1974IAUC.2704....1T [ADS](#)

Graham, D. & Hunt, G. C., "Observations at 11 cm of Recently Discovered Pulsars", 1973NPhS..242...86G [ADS](#)

Hiltner, W. A., Mook, D. E., Ludden, D. J., & Graham, D., "On the Polarization of SCO X-1", 1967ApJ...148L..47H [ADS](#)

Cooper, E. J. & Graham, "Metis", 1850MNRAS..11...11C [ADS](#)