

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

- Lockyer, J. N.: 1985, *Researches in spectrum analysis ...* 1985rsa.book....L ADS
- Lockyer, J. N., "The Eclipse Expedition, 1871", 1970ast2.conf..130L ADS
- Lockyer, J. N., "The Recent Solar Eclipse", 1970ast2.conf..113L ADS
- Lockyer, J. N., "Recent Discoveries in Solar Physics Made by Means of the Spectroscope", 1970ast2.conf..87L ADS
- Lockyer, J. N.: 1964, *The dawn of astronomy* 1964daas.book....L ADS
- Lockyer, J. N.: 1929, *Astronomiyah*. 1929astr.book....L ADS
- Baxandall, F. E. & Lockyer, J. N.: 1914, *I. Comparison of the spectra of Rigelian, Crucian and Alnitamian stars. II. A discussion of the line spectrum of V Orionis and its relation to that of Arcturus and the Fraunhoferic spectrum. III. The spectrum of G Cassiopeiae*. 1914csrc.book....B ADS
- Baxandall, F. E. & Lockyer, J. N.: 1910, *Researches on the chemical origin of various lines in solar and stellar spectra. Being the results of investigations made at the Solar physics observatory, South Kensington, after discussion* 1910rcov.book....B ADS
- LOCKYER, J. N.: 1908, *On the general spectra of certain type-stars and the spectra of several of the brighter stars in the green region*. 1908ogsc.book....L ADS
- Lockyer, J. N.: 1902, *The sun's spotted area, 1832-1900. A statement of the mean daily area in each synodic rotation of the sun, based upon data collected at the solar physics observatory, South Kensington*. 1902spae.book....L ADS
- Lockyer, J. N., "Expedition to Santa Pola, Spain, preliminary report: Total solar eclipse of 1900 May 28.", 1900MNRAS..60A...1L ADS
- Lockyer, J. N.: 1898a, *Total eclipse of the sun, January 22, 1898*. 1898tesj.book....L ADS
- Lockyer, J. N., "Total Eclipse of the Sun, January 22, 1898: Expedition to Viziadrag. (Appendix to Volume 58.)", 1898MNRAS..58A..27L ADS
- Lockyer, J. N., "The Approaching Total Eclipse of the Sun: II", 1897Natur..56..175L ADS
- Lockyer, J. N., "On the Chemistry of the Hottest Stars", 1897AN...143..307L ADS
- Lockyer, J. N., "On the Iron Lines present in the Hottest Stars", 1897AN...143..59L ADS
- Lockyer, J. N., "Carbon in Bright-Line Stars", 1897Natur..55Q.341L ADS
- Lockyer, J. N., "Preliminary Report on the Results Obtained in Novaya Zemlya with the Prismatic Camera during the Eclipse of the Sun, August 9th, 1896", 1897RSPTA.189..259L ADS
- Lockyer, J. N., "On the Appearance of the Cleveite and other New Gas Lines in the Hottest Stars", 1897RSPS...62...52L ADS
- Lockyer, J. N., "On the Classification of Stars of the δ Cephei Class", 1897RSPS...61..445L ADS
- Lockyer, J. N., "The Total Solar Eclipse of August 9, 1896. Report on the Expedition to Kio Island. [Abstract]", 1897RSPS...61..444L ADS
- Schuster, P. & Lockyer, J. N., "On the Chemical Constitution of the Stars. And Additional Remarks", 1897RSPS...61..209S ADS
- Lockyer, J. N., "On the Chemistry of the Hottest Stars", 1897RSPS...61..148L ADS
- Lockyer, J. N., "The Ouestion of Carbon in Bright Line Stars", 1897Natur..55..304L ADS
- Lockyer, J. N., "Celestial Eddies", 1897Natur..55..249L ADS
- Lockyer, J. N., "1896 August 9, report on the expedition to Kiö Island", 1897MNRAS..57..116L ADS
- Lockyer, J. N., "Total eclipse of the Sun, 1893 April 16", 1896Obs....19..272L ADS
- Lockyer, J. N., "The Total Eclipse of the Sun, April 16, 1896; Report and Discussion of the Observations Relating to Solar Physics.", 1896ApJ....4...81L ADS
- Lockyer, J. N., "The Total Eclipse of the Sun, April 16, 1893", 1896AN...140..359L ADS
- Lockyer, J. N.: 1896d, *On the variable stars of the [delta] Cephei class*. 1896ovsd.book....L ADS
- Lockyer, J. N., "The Total Eclipse of the Sun, April 16th, 1893 Report and Discussion of the Observations Relating to Solar Physics", 1896RSPTA.187..551L ADS
- Lockyer, J. N., "On the Iron Lines Present in the Hottest Stars. Preliminary Note", 1896RSPS...60..475L ADS
- Lockyer, J. N., "The Total Eclipse of the Sun, April 16, 1893. Report and Discussion of the Observations Relating to Solar Physics. [Abstract]", 1896RSPS...60...17L ADS
- Lockyer, J. N., "On the New Gas Obtained from Uraninite", 1896ApJ....3...29L ADS
- Lockyer, J. N.: 1895a, "Observations of sun-spot spectra, 1879-1894." 1895osss.book....L ADS
- Lockyer, J. N., "On the Photographic Spectrum of the Great Nebula in Orion", 1895RSPTA.186...73L ADS
- Lockyer, J. N., "On the Variable Stars of the δ Cephei Class", 1895RSPS...59..101L ADS
- Lockyer, J. N., "The Dawn of Astronomy: A Study of the Temple-Worship and Mythology of the Ancient Egyptians", 1894PASP...6..126L ADS
- Lockyer, J. N.: 1894b, *On the photographic spectrum of Γ Cassiopeiae*. 1894opst.book....L ADS
- Lockyer, J. N.: 1894c, *The dawn of astronomy*. 1894daas.book....L ADS
- Lockyer, J. N., "On the Photographic Arc Spectrum of Iron Meteorites", 1894RSPTA.185.1023L ADS
- Lockyer, J. N., "Preliminary Report on the Results Obtained with the Prismatic Camera during the Total Eclipse of the Sun, April 16, 1893", 1894RSPTA.185..711L ADS
- Lockyer, J. N., "Observations of Sun-Spot Spectra, 1879-1894", 1894RSPS...57..199L ADS
- Lockyer, J. N., "On the Photographic Spectrum of the Great Nebula in Orion. [Abstract]", 1894RSPS...56..285L ADS
- Lockyer, J. N., "The Spectrum Changes in β Lyrae. Preliminary Note", 1894RSPS...56..278L ADS
- Lockyer, J. N., "Preliminary Report on the Results Obtained with the Prismatic Camera during the Total Eclipse of the Sun, April 16, 1893. [Abstract]", 1894RSPS...56...7L ADS
- Lockyer, J. N., "On the Photographic Arc Spectrum of Iron Meteorites. [Abstract]", 1894RSPS...55..139L ADS
- Lockyer, J. N., "The Astronomical History of on and Thebes", 1893Natur..48..318L ADS
- Lockyer, J. N., "On the Photographic Spectra of Some of the Brighter Stars", 1893RSPTA.184..675L ADS
- Lockyer, J. N., "The Opposition of Mars", 1892Natur..46..443L ADS
- Lockyer, J. N., "On Some Points in Ancient Egyptian Astronomy: II", 1892Natur..45..373L ADS
- Lockyer, J. N., "Nineteenth Century: New Stars, March 1892", 1892JBAA...2..246L ADS
- Lockyer, J. N., "On the new star in Auriga.", 1892AN....129...73L ADS
- Lockyer, J. N., "On the Photographic Spectra of Some of the Brighter Stars. [Abstract]", 1892RSPS...52..326L ADS
- Lockyer, J. N., "On Some Points in Ancient Egyptian Astronomy: I", 1892Natur..45..296L ADS
- Lockyer, J. N., "On some Points in the Early History of Astronomy", 1891Natur..44..199L ADS
- Lockyer, J. N., "On Some Points in the Early History of Astronomy IV", 1891Natur..44..107L ADS
- Lockyer, J. N., "On some Points in the Early History of Astronomy", 1891Natur..44...57L ADS
- Lockyer, J. N., "On some Points in the Early History of Astronomy", 1891Natur..44...8L ADS
- Lockyer, J. N., "On Some Points in the Early History of Astronomy I", 1891Natur..43..559L ADS
- Lockyer, J. N.: 1891f, *On the causes which produce the phenomena of new stars*. 1891cwpp.book....L ADS
- Lockyer, J. N., "On the Causes which Produce the Phenomena of New Stars", 1891RSPTA.182..397L ADS
- Lockyer, J. N., "Note on the New Star in Auriga", 1891RSPS...50..466L ADS
- Lockyer, J. N., "Note on the Spectrum of Nova Aurigae", 1891RSPS...50..431L ADS
- Lockyer, J. N., "On the New Star in Auriga. Preliminary Note", 1891RSPS...50..407L ADS
- Lockyer, J. N., "On Stellar Variability: II", 1890Natur..42..545L ADS
- Lockyer, J. N., "On Stellar Variability", 1890Natur..42..415L ADS
- Lockyer, J. N., "Comparison of the Spectra of Nebulae and Stars of Groups I. and II. With Those of Comets and a Arorae: II", 1890Natur..42..393L ADS
- Lockyer, J. N., "Comparison of the Spectra of Nebulae and Stars of Groups I. and II. with those of Comets and Aurorae: I", 1890Natur..42..342L ADS
- Lockyer, J. N.: 1890e, *The meteoritic hypothesis; a statement of the results of a spectroscopic inquiry into the origin of cosmical systems* 1890mhsr.book....L ADS
- Lockyer, J. N., "On the Causes Which Produce the Phenomena of New Stars. [Abstract]", 1890RSPS...49..443L ADS
- Lockyer, J. N., "On the Spectra of Comet a 1890 and the Nebula G.C. 4058", 1890RSPS...48..217L ADS
- Lockyer, J. N., "Preliminary Note on Photographs of the Spectrum of the Nebula in Orion", 1890RSPS...48..199L ADS
- Lockyer, J. N., "Note on the Spectrum of the Nebula of Orion", 1890RSPS...48..198L ADS

- Lockyer, J. N., "On the Chief Line in the Spectrum of the Nebulae", 1890RSPS...48..167L ADS
- Lockyer, J. N., "The Physical and Chemical Characteristics of Meteorites as Throwing Light upon their Past History", 1890Natur...41..305L ADS
- Lockyer, J. N., "Notes on Meteorites", 1889Natur...40..136L ADS
- Lockyer, J. N., "Note on the Spectrum of Uranus", 1889AN...121..369L ADS
- Lockyer, J. N., "Notes on Meteorites: VIII", 1889Natur...39..400L ADS
- Lockyer, J. N., "note on his meteoric hypothesis", 1889MNRAS...49..221L ADS
- Lockyer, J. N.: 1889e, "On the spectra of meteor-swarms (Group III).", 1889msg.book...L ADS
- Abney, W. D. W., Spottiswoode, W., Lockyer, J. N., Lawrance, H. A., & Woods, C. R., "Total Eclipse of the Sun Observed at Caroline Island, on 6th May, 1883", 1889RSPTA.180..119A ADS
- Lockyer, J. N., "The Presence of Bright Carbon Flutings in the Spectra of Celestial Bodies", 1889RSPS...47...39L ADS
- Lockyer, J. N., "Comparison of the Spectra of Nebulae and Stars of Groups I and II with Those of Comets and Aurorae", 1889RSPS...47...28L ADS
- Lockyer, J. N., "On the Cause of Variability in Condensing Swarms of Meteorites", 1889RSPS...46..401L ADS
- Lockyer, J. N., "Further Discussion of the Sun-Spot Observations Made at South Kensington. A Report to the Solar Physics Committee", 1889RSPS...46..384L ADS
- Lockyer, J. N., "Notes on Meteorites: VII", 1889Natur...39..233L ADS
- Lockyer, J. N., "Notes on Meteorites: VI", 1888Natur...39..139L ADS
- Lockyer, J. N., "Notes on Meteorites", 1888Natur...38..602L ADS
- Lockyer, J. N., "Notes on Meteorites", 1888Natur...38..556L ADS
- Lockyer, J. N., "Notes on Meteorites", 1888Natur...38..456L ADS
- Lockyer, J. N., "Notes on Meteorites", 1888Natur...38..424L ADS
- Lockyer, J. N.: 1888f, Elements of astronomy: 1888elas.book...L ADS
- Lockyer, J. N., "Note on the Spectrum of the Rings of Saturn", 1888RSPS...45..315L ADS
- Lockyer, J. N., "The Bakerian Lecture: Suggestions on the Classification of the Various Species of Heavenly Bodies. A Report to the Solar Physics Committee", 1888RSPS...44...1L ADS
- Lockyer, J. N., "Recherches sur les Météorites: Conclusions générales", 1888MmSSI...16..202L ADS
- Lockyer, J. N., "Variétés. Recherches sur les spectres des météorites [Suite et fin (1).]", 1888BuAsI...5..556L ADS
- Lockyer, J. N., "Variétés. Recherches sur les spectres des météorites. [Suite (1).]", 1888BuAsI...5..512L ADS
- Lockyer, J. N., "Variétés. Recherches sur les spectres des météorites", 1888BuAsI...5..408L ADS
- Lockyer, J. N., "Researches on Meteorites", 1887Natur...37...80L ADS
- Lockyer, J. N., "Researches on Meteorites: I", 1887Natur...37...55L ADS
- Lockyer, J. N.: 1887c, The chemistry of the sun 1887chsu.book...L ADS
- Lockyer, J. N., "Researches on the Spectra of Meteorites. A Report to the Solar Physics Committee", 1887RSPS...43..117L ADS
- Lockyer, J. N., "Further Discussion of the Sun-Spot Observations Made at South Kensington", 1887RSPS...42...37L ADS
- Lockyer, J. N., "Further Discussion of the Sun-Spot Spectra Observations Made at Kensington", 1886RSPS...40..347L ADS
- Lockyer, J. N., "On the Most Widened Lines in Sun-Spot Spectra. First and Second Series, from November 12, 1879, to October 15, 1881. [Abstract]", 1883RSPS...36..443L ADS
- Lockyer, J. N., "Note on the Recent and Coming Total Solar Eclipses", 1882RSPS...34..291L ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun. No. V", 1881RSPT...172..561L ADS
- Lockyer, J. N., "Preliminary Report to the Solar Physics Committee on the Sun-Spot Observations Made at Kensington", 1881RSPS...33..154L ADS
- Lockyer, J. N., "Note on the Reduction of the Observations of the Spectra of 100 Sun-Spots Observed at Kensington", 1881RSPS...32..203L ADS
- Stokes, G. G., Stewart, B., Strachey, R., et al., "Preliminary Report by the Committee on Solar Physics Appointed by the Lords of the Committee of Council on Education", 1880Natur...22...44S ADS
- Lockyer, J. N., "On the Iron Lines Widened in Solar Spots", 1880RSPS...31..348L ADS
- Lockyer, J. N., "On a Sun-Spot Observed August 31, 1880", 1880RSPS...31...72L ADS
- Lockyer, J. N.: 1879a, Temmonaku. 1879temm.book...L ADS
- Lockyer, J. N.: 1879b, Nociones de astronomia 1879noas.book...L ADS
- Lockyer, J. N., "Report to the Committee on Solar Physics on the Basic Lines Common to Spots and Prominences", 1879RSPS...29..247L ADS
- Lockyer, J. N. & Schuster, A., "Report on the Total Solar Eclipse of April 6, 1875", 1878RSPT...169..139L ADS
- Lockyer, J. N., "Researches in Spectrum Analysis in Connexion with the Spectrum of the Sun. No. VII", 1878RSPS...28..157L ADS
- Lockyer, J. N., "Researches in Spectrum Analysis in Connexion with the Spectrum of the Sun. No. V. [Abstract]", 1878RSPS...27..409L ADS
- Lockyer, J. N., "Note on the Existence of Carbon in the Coronal Atmosphere of the Sun", 1878RSPS...27..308L ADS
- Lockyer, J. N., "Researches in Spectrum Analysis in Connexion with the Spectrum of the Sun", 1878RSPS...27..279L ADS
- Lockyer, J. N., "Note on the Bright Lines in the Spectra of Stars and Nebulae", 1878RSPS...27...50L ADS
- Lockyer, J. N., "Researches in Spectrum Analysis in Connexion with the Spectrum of the Sun. [Abstract]", 1878RSPS...27...49L ADS
- Lockyer, J. N., "The Modern Telescope", 1877Natur...17..125L ADS
- Lockyer, J. N., "The Modern Telescope", 1877Natur...17...66L ADS
- Lockyer, J. N., "Star or Nebula?", 1877Natur...16..413L ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun.—No. V. [Abstract]", 1876RSPS...25..546L ADS
- Lockyer, J. N.: 1875, Elements of astronomy: 1875elas.book...L ADS
- Lockyer, J. N. & Seabroke, G. M., "Spectroscopic Observations of the Sun", 1875RSPT...165..577L ADS
- Lockyer, J. N., "The Comet", 1874Natur...10..226L ADS
- Lockyer, J. N., "The Comet", 1874Natur...10..179L ADS
- Lockyer, J. N., "The Comet", 1874Natur...10..150L ADS
- Lockyer, J. N., "Celestial Chemistry", 1874Natur...9..411L ADS
- Lockyer, J. N., "The Moon Considered as a Planet, a World, and a Satellite", 1874Natur...9..358L ADS
- Flammario, C. & Lockyer, J.: 1874, The wonders of the heavens. 1874wohe.book...F ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun. No. IV", 1874RSPT...164..805L ADS
- Lockyer, J. N., "The Bakerian Lecture: Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun. No. III", 1874RSPT...164..479L ADS
- Lockyer, J. N., "Remarks on a New Map of the Solar Spectrum", 1874RSPS...23..152L ADS
- Lockyer, J. N.: 1873a, Researches in spectrum analysis ... 1873rsan.book...L ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun. No. II", 1873RSPT...163..639L ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun", 1873RSPT...163..253L ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun.—No. IV. [Abstract]", 1873RSPS...22..391L ADS
- Lockyer, J. N. & Seabroke, G. M., "Spectroscopic Observations of the Sun. [Abstract]", 1873RSPS...22..247L ADS
- Guillemin, A. V., Lockyer, J. N., & Proctor, R. A.: 1872, The heavens; an illustrated handbook of popular astronomy 1872hahp.book...G ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun.—Part III. [Abstract]", 1872RSPS...21..508L ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun.—No. II. [Abstract]", 1872RSPS...21..285L ADS
- Lockyer, J. N., "Researches in Spectrum-Analysis in Connexion with the Spectrum of the Sun.—No. I. [Abstract]", 1872RSPS...21...83L ADS
- Flammario, C. & Lockyer, J.: 1871, The wonders of the heavens 1871wohe.book...F ADS
- Lockyer, J. N.: 1870a, Reply to some remarks of Father Secchi on the recent solar discoveries. 1870rsrf.book...L ADS
- Lockyer, J. N.: 1870b, Remarks on the recent eclipse of the sun as observed in the United States. 1870rres.book...L ADS
- Flammario, C. & Lockyer, J.: 1870, The marvels of the heavens 1870mahe.book...F ADS
- Lockyer, J. N.: 1869a, Spectroscopic observation of the sun. 1869sosu.book...L ADS
- Lockyer, J. N., "Spectroscopic Observations of the Sun. No. II", 1869RSPT...159..425L ADS
- Lockyer, J. N., "Spectroscopic Observations of the Sun.—No. VI", 1869RSPS...18..354L ADS
- Lockyer, J. N., "Remarks on the Recent Eclipse of the Sun as Observed in the United States", 1869RSPS...18..179L ADS
- Frankland, E. & Lockyer, J. N., "Researches on Gaseous Spectra in Relation to the Physical Constitution of the Sun, Stars, and Nebulae.—Third Note", 1869RSPS...18...79F ADS
- Lockyer, J. N., "Spectroscopic Observations of the Sun.—No. V", 1869RSPS...18...74L ADS
- Lockyer, J. N., "Note on Mr. Huggins' paper 'On a Possible Method of Viewing the Red Flames without an Eclipse,'" 1869MNRAS...29...90L ADS
- Frankland, E. & Lockyer, J. N., "Researches on Gaseous Spectra in Relation to the Physical Constitution of the Sun, Stars, and Nebulae.—Second Note", 1868RSPS...17..453F ADS
- Lockyer, J. N., "Spectroscopic Observations of the Sun.—No. IV", 1868RSPS...17..415L ADS

Lockyer, J. N., “*Spectroscopic Observations of the Sun.—No. III*”,
1868RSPS...17..350L [ADS](#)

Frankland, E. & Lockyer, J. N., “*Preliminary Note of Researches on
Gaseous Spectra in Relation to the Physical Constitution of the Sun*”,
1868RSPS...17..288F [ADS](#)

Lockyer, J. N., “*Spectroscopic Observation of the Sun, No. II.*”,
1868RSPS...17..131L [ADS](#)

Lockyer, J. N., “*Supplementary Note on a Spectrum of a Solar Prominence*”,
1868RSPS...17..128L [ADS](#)

Lockyer, J. N., “*Notice of an Observation of the Spectrum of a Solar Promi-
nence, by J. N. Lockyer, Esq.*”, 1868RSPS...17...91L [ADS](#)

Lockyer, J. N., “*Spectroscopic Observations of the Sun.*”,
1867AReg...5...38L [ADS](#)

Lockyer, J. N., “*Spectroscopic Observations of the Sun. [Abstract]*”,
1866RSPS...15..256L [ADS](#)

Lockyer, J. N., “*Observations of a Sun-Spot*”, 1865MNRAS..25..237L [ADS](#)

Lockyer, J. N., Rosse, L., Lassell, W., & Secchi, P., “*Observations on the Planet
Mars*”, 1864MNRAS..32..179L [ADS](#)

Lockyer, J. N., “*Observations on the Planet Mars (Abstract.)*”,
1863MNRAS..23..246L [ADS](#)