

Label	Year	Title	Authors	Status
BD511 1970	1970	Great ideas and theories of modern cosmology	Singh, Jagjit	present
HX308 1982	1982	Herinneringen: herinneringen uit de arbeidersbeweging: sterrenku	Pannekoek, Anton	present
OB466 2014A	2014	Accretion Processes in Astrophysics: Canary Islands Winter School in Astrop	Gonzalez Martinez-Pais, I., Shabaz T., and	present
Q11 1990	1990	Galactic models	Buchler, J.Robert	present
Q11 1992	1992	Astrophysical disks	Dermott, S.F.	present
Q11 1997	1997	Near-earth objects: the United Nations International Conference	Remo, John L.	present
Q11 1998	1998	Nonlinear dynamics and chaos in astrophysics: a festschrift in h	Buchler, J.R.	present
Q125 1950	1950	De mechanisering van het wereldbeeld	Dijksterhuis, E.J.	present
Q171 1932	1932	The mysterious universe	Jeans, James	present
Q183 2013 A	2013	Data-driven modelling and scientific computation: methods for complex sys	Kutz J.N.	present
Q56 1976	1976	Astrophysique et spectroscopie: communications pres. au colloque		present
QA1 1976	1976	Supersonic flow and shock waves	Courant, R.	present
QA273 1964 A	1964	Inleiding tot de waarschijnlijkheidsrekening	Stam, A.J.	present
QA273 1964 B	1964	Method of statistical testing	Shreider, Yu.A.	present
QA276 2013 A	2013	Scientific Inference	Vaughan, Simon	present
QA280 1997	1997	Applications of time series analysis in astronomy and meteorolog	Subba Rao, T.	present
QA280 2004 A	2004	The analysis of time series: an introduction	Chatfield, Chris	present
QA297 2003	2003	Smoothed particle hydrodynamics: a meshfree particle method	Liu, G.R.	present
QA297 2007 A	2007	Numerical recipes: the art of scientific computing 3rd ed.	Press W.H., Teukolsky S.A., Vetterling W.	present
QA3 1960	1960	Figures of equilibrium of celestial bodies: with emphasis on pro	Kopal, Zdenek	present
QA300 1956	1956	Introduction to numerical analysis	Hildebrand, F.B.	present
QA303 1952	1952	Advanced calculus	Kaplan, Wilfred	present
QA331 1893	1893	Theory of functions of a complex variable	Forsyth, Andrew Russ	present
QA37 1964	1964	The mathematics of physics and chemistry	Margenau, Henry	present
QA371 1944	1944	Partial differential equations of mathematical physics	Bateman, Harry	present
QA377 1964	1964	Partial differential equations	Garabedian, P.R.	present
QA401 1955 A	1955	Fundamental formulas of physics Vol I	Menzel, D.H.	present
QA401 1955 B	1955	Fundamental formulas of physics Vol II	Menzel, D.H.	present
QA401 1968 A	1968	Methoden der Mathematischen Physik	Courant, R.	present
QA401 1968 B	1968	Methoden der Mathematischen Physik	Courant, R.	present
QA403 1988	1988	The fast Fourier transform and its applications	Brigham, E. Oran	present
QA433 1947	1947	Matrix and tensor calculus with applications to mechanics, elast	Michal, Aristotle D.	present
QA47 1942	1942	Rechentafel nebst Sammlung haeufig gebrauchter Zahlenwerthe	Zimmermann, Hermann	present
QA491 1990	1990	Radiative transfer in curved media	Sen, K.K.	present
QA76 1978	1978	The elements of programming style	Kernighan	present
QA76 2000 A	2000	The C++ programming language	Stroustrup, Bjarne	present

QA805 1971	1971	Inleiding in de mechanica	Borghouts, Abraham N	present
QA808 1965	1965	The environment in modern physics: a study in relativistic mecha	Kilmister, Clive Wil	present
QA825 1953	1953	Foundations of potential theory	Kellogg, Oliver Dimo	present
QA901 1984	1984	Computational fluid mechanics and heat transfer	Anderson, Dale A.	present
QA901 1987	1987	Fluid mechanics	Landau, L.D.	present
QA911 1895	0	Hydrodynamics	Lamb, H.	present
QA911 1971	1971	Statistical fluid mechanics: mechanics of turbulence	Monin, A.S.	present
QA911 1981	1981	Hydrodynamic stability	Drazin, P.G.	present
QA912 2013 A	2013	Relativistic hydrodynamics	Rezolla L. and Zanotti O.	present
QA927 1974	1974	Linear and nonlinear waves	Whitham, Gerald Bere	present
QA931 1970	1970	Theory of elasticity	Landau, L.D.	present
QB1 1988	1988	Reviews in modern astronomy	Astronomische Gesell	present
QB1 1994	1994	History of the IAU: the birth and first half-century of the Inte	Blaauw, Adriaan	present
QB43 2014 A	2014	Sterrenkunde voor in bed, op het toilet of in bad	Brands, Sarah	present
QB54 2014 A	2014	Planet hunters : the search for extraterrestrial life	Ellerbroek, Lucas	present
QB54 2016 A	2016	Planeten jagers : op zoek naar buitenaards leven	Ellerbroek, Lucas	present
QB117 2003	2003	Observing with the VLT interferometer: proceedings of the 2002 E	Perrin, Guy	present
QB135 1982	1982	Astronomical photometry	Henden, Arne A.	present
QB135 1992	1992	Astronomical photometry: a guide	Sterken, Chr.	present
QB135 1993	1993	An introduction to astronomical photometry	Budding, Edwin	present
QB145 1944	1931	Text-book on spherical astronomy	Smart, William Marsh	present
QB145 1966 A	1966	Spherical astronomy	Woolard, Edgar W.	present
QB145 1966 B	1996	Theory of orbits Vol. 1	Boccaletti, Dino	present
QB145 1966 C	1996	Theory of orbits Vol. 2	Boccaletti, Dino	present
QB149 1996	1996	Astrostatistics	Babu, Gutti Jogesh	present
QB149 1997	1997	Astronomical time series: proceedings of the Florence and George	Maoz, Dan	present
QB149 2003 A	2003	Practical statistics for astronomers	Wall, J.V. and Jenkins, C.R.	present
QB149 2012 A	2012	Modern statistical methods for astronomy	Feigelson E.D., Babu G.J.	present
QB15 1997	1997	History of astronomy: an encyclopedia	Lankford, John	present
QB15 2006	2006	Twee illustere theeplanters en het Leids Kerkhoven-Bosscha Fonds	Heuvel, E.P.J.	present
QB175 1951 A	1951	Regelmaat en wisseling bij zonsverduisteringen I	Van den Bergh, G.	present
QB175 1951 B	1951	Regelmaat en wisseling bij zonsverduisteringen I	Van den Bergh, G.	present
QB175 1951 C	1951	Regelmaat en wisseling bij zonsverduisteringen II	Van den Bergh, G.	present
QB175 1951 D	1951	Regelmaat en wisseling bij zonsverduisteringen II	Van den Bergh, G.	present
QB175 1951 E	1951	Eclipses in the second millennium BC	Van den Bergh, G.	present
QB175 1951 F	1951	Periodicity and variation of solar (and lunar) eclipses	Van den Bergh, G.	present
QB3 1929	1929	A source book in astronomy	Shapley, Harlow	present

QB3 1972 A	1972	The collected contributions of Fred L. Whipple Volume I	Whipple, Fred L.	present
QB3 1972 B	1972	The collected contributions of Fred L. Whipple Volume II	Whipple, Fred L.	present
QB3 1975	1975	Copernicus: yesterday and today.	Beer, Arthur	present
QB33 2002	2002	History of oriental astronomy: proceedings of the joint discussi	Ansari, S.M. Razaull	present
QB33 2007	2006	Astronomy for the developing world	Hearnshaw, J.	present
QB35 2003	2003	Whatever shines should be observed: (quicquid nitet notandum)	MacKenna-Lawlor, Sus	present
QB351 1914	1914	Celestial mechanics	Moulton, Forest	present
QB351 1918	1918	An introductory treatise on dynamical astronomy	Plummer, H.C.	present
QB351 1953	1953	Celestial mechanics	Smart, William Marsh	present
QB351 1960	1960	An introduction to celestial mechanics	Sterne, Theodore E.	present
QB351 1961	1961	Methods of celestial mechanics	Brouwer, Dirk	present
QB351 1962	1962	Fundamentals of celestial mechanics	Danby, J.M.A.	present
QB351 1964	1964	Elements of astromechanics	Kamp, Peter	present
QB351 1967	1967	Introduction to celestial mechanics	Kovalevsky, Jean	present
QB351 1970	1970	Principles of celestial mechanics	Fitzpatrick, Philip	present
QB355 1978	1978	Orbital motion	Roy, A.E.	present
QB357 1975	1975	Catalogue of cometary orbits	Marsden, Brian G.	present
QB36 1991	1991	Chandra: a biography of S. Chandrasekhar	Wali, Kameshwar C.	present
QB36 1993	1993	The life and works of J.C. Kapteyn	Hertzsprung-Kapteyn,	present
QB361 1952	1952	The planets: their origin and development	Urey, Harold C.	present
QB391 1960	1960	An introductory treatise on the lunar theory	Brown, Ernest W.	present
QB401 1977	1977	Planetary satellites	Burns, Joseph Arthur	present
QB404 1981	1981	Satellites of Jupiter	Morrison, David	present
QB410 1969	1969	Ellipsoidal figures of equilibrium	Chandrasekhar, Subra	present
QB415 1911	1911	Ebbe und Flut sowie verwandte Erscheinungen im Sonnensystem	Darwin, George Howar	present
QB421 1989	1989	The Roche problem and its significance for double-star astronomy	Kopal, Zdenek	present
QB43 1952	1952	Basic astronomy	Kamp, Peter	present
QB43 1971	1971	Modern cosmology	Sciama, D.W.	missing
QB43 1974	1974	Der neue Kosmos	Unsoeld, Albrecht	present
QB43 1975 A	1975	Kepler: four hundred years: proceedings of conferences held in h	Beer, Arthur	present
QB43 1975 B	1975	Astronomy and cosmology: a modern course	Hoyle, Fred	present
QB43 1977	1977	Sleutel tot het heelal: nieuwe wegen in de moderne fysica	Calder, Nigel	present
QB43 1982 A	1982	The physical universe: an introduction to astronomy	Shu, Frank H.	present
QB43 1982 B	1982	The physical universe: an introduction to astronomy	Shu, Frank H.	present
QB43 1982 C	1982	The physical universe: an introduction to astronomy	Shu, Frank H.	present
QB43 1989	1989	From quarks to the cosmos: tools of discovery	Lederman, Leon M.	present
QB43 2003 A	2003	Fundamental astronomy	Karttunen, H.	present

QB43 2003 B	2003	Fundamental astronomy	Karttunen, H.	present
QB44 1972	1972	Ontstaan en levensloop van sterren	Jager, C.	present
QB45 1970	1970	Introduction to astronomy	Payne-Gaposchkin, Ce	present
QB45 1973	1973	Exploration of the universe	Abell, George Ogden	present
QB45 1987	1987	Astronomy: from the earth to the universe	Pasachoff, Jay M.	present
QB45 2004	2004	Astronomy methods: a physical approach to astronomical observati	Bradt, Hale	present
QB450 1968	1968	Synthesis & abundances of the elements	American Institute o	present
QB455 2003	2003	Astromineralogy	Henning, Thomas	present
QB460 1969	1969	Mass loss from stars: proceedings of the second Trieste Colloqui	Hack, Margherita	present
QB460 1987 A	1987	Large scale structures in the universe	Fabian, A.C.	present
QB460 1987 B	1987	Interstellar processes: proceedings of the symposium on interste	Hollenbach, David J.	present
QB460 1994	1994	Home is where the wind blows: chapters from a cosmologist's life	Hoyle, Fred	present
QB460 1997	1997	Relativistic gravitation and gravititional radiation: proceeding	Marck, Jean-Alain	present
QB460 1999	1999	Numerical astrophysics: proceedings of the international confere	Miyama, Shoken M.	present
QB461 1927	1927	De bouw en de ontwikkeling der sterren: omgewerkte en uitgebreid	Pannekoek, A.	present
QB461 1938	1938	Physik der Sternatmosphaeren: mit besonderer Beruecksichtigung d	Unsoeld, A.	present
QB461 1939	1939	An introduction to the study of stellar structure	Chandrasekhar, Subra	present
QB461 1951	1951	Astrophysics: a topical symposium: commemorating the fiftieth an	Hynek, J.A.	present
QB461 1964	1964	Physics of nonthermal radio sources	Maran, Stephen P.	present
QB461 1965	1965	Gravitation theory and gravitational collapse	Harrison, B.K.	present
QB461 1967 A	1967	Electromagnetic radiation in space: proceedings of the 3rd ESRO	Emming, J.G.	present
QB461 1967 B	1967	Astrofisica del plasma: Varenna sul Lago di Como, Villa Monaster	Sturrock, P.A.	present
QB461 1969 A	1969	Astrophysics	Tayler, Roger John	present
QB461 1969 B	1969	Plasma instabilities in astrophysics	Wentzel, Donat G.	present
QB461 1970	1970	Spectroscopic astrophysics: an assessment of the contributions o	Struve, Otto	present
QB461 1971 A	1971	Stars and relativity	Zel'dovic, Jakov Bor	missing
QB461 1971 B	1971	Relativistic astrophysics	Zel'dovic, Jakov Bor	present
QB461 1972	1972	Relativistische Astrophysik	Dautcourt, Georg	present
QB461 1974 A	1974	Black holes, gravitational waves and cosmology: an introduction	Rees, Martin	present
QB461 1974 B	1974	Black holes, gravitational waves and cosmology: an introduction	Rees, Martin	present
QB461 1975	1975	Radiation processes in astrophysics	Tucker, Wallace H.	present
QB461 1976	1976	Lecture notes on introductory theoretical astrophysics	Weymann, R J	present
QB461 1979 A	1979	White dwarfs, black holes: an introduction to relativistic astro	Sexl, Roman	present
QB461 1979 B	1979	White dwarfs, black holes: an introduction to relativistic astro	Sexl, Roman	present
QB461 1979 C	1979	Radiative processes in astrophysics	Rybicki, George B	present
QB461 1980 A	1980	Astrophysical formulae: a compendium for the physicist and astro	Lang, Kenneth R.	present
QB461 1980 B	1980	Introduction to advanced astrophysics	Kourganoff, Vladimir	present

QB461 1984 A	1984 Astrophysics I: Stars	Bowers	present
QB461 1984 B	1984 Astrophysics II: Interstellar matter and galaxies	Bowers	present
QB461 1984 C	1984 Astrophysics I: Stars	Bowers, Richard L.	present
QB461 1984 D	1984 Astrophysics II: Interstellar matter and galaxies	Bowers, Richard L.	present
QB461 1985	1985 Numerical astrophysics: proceedings of a symposium in honor of J	Centrella, Joan M.	present
QB461 1988	1988 Observational astrophysics	Lena, Pierre	present
QB461 1991	1991 Radiation	Shu, Frank H.	present
QB461 1992	1992 Gas dynamics	Shu, Frank H.	present
QB461 1998 A	2000 Astrophysical concepts	Harwit, Martin	present
QB461 1999 A	1999 Astrophysical formulae Part I	Lang, K.R.	present
QB461 1999 B	1999 Astrophysical formulae Part II	Lang, K.R.	present
QB461 2000 A	2000 Cosmic perspectives in space physics	Biswas, Sukumar	present
QB461 2000 B	2000 Allen's astrophysical quantities	Cox, Arthur N.	present
QB461 2000 C	1955 Astrophysical quantities	Allen, Clabon Walter	present
QB461 2001 A	2001 Theoretical astrophysics Vol I.	Padmanabhan, T.	present
QB461 2001 B	2001 Theoretical astrophysics Vol. II	Padmanabhan, T.	present
QB461 2001 C	2001 Theoretical astrophysics Vol. III	Padmanabhan, T.	present
QB461 2003	2003 Astrophysical techniques	Kitchin, C. R.	present
QB461 2007	2007 High time resolution astrophysics	Phelan, Don	present
QB461 2011 A	2011 Fluid flows and black holes: a tribute to S. Chandrasekhar on his birth cente	Saikia, D.J. and Trimble, Virginia	present
QB462 1980	1980 Radio recombination lines: proceedings of a workshop held in Ott	Shaver, Peter Albert	present
QB462 1993	1993 UV and X-ray spectroscopy of astrophysical and laboratory plasma	Silver, Eric H.	present
QB462 1994 A	1994 Plasma astrophysics: Saas-Fee advanced course 24: lecture notes	Kirk, John G.	present
QB462 1994 B	1994 Fundamentals of cosmic electrodynamics	Somov, Boris V.	present
QB462 1994 C	1994 Magnetic fields of celestial bodies	Ye Shi-hui	present
QB462 1996	1996 Radiation in astrophysical plasmas	Zheleznyakov, V.V.	present
QB462 1999	1999 Astrophysical plasmas and fluids	Krishan, Vinod	present
QB462 2000	2000 Waves in dusty space plasmas	Verheest, Frank	present
QB462 2005 A	2005 Plasma physics for astrophysics	Kulsrud, R.M.	present
QB462 2006 A	2006 Plasma astrophysics Part I	Somov, Boris V.	present
QB462 2006 B	2006 Plasma astrophysics Part II	Somov, Boris V.	present
QB462 2015 A	2015 Advancing Astrophysics with the Square Kilometre Array Volume 1	SKA Organization	present
QB462 2015 B	2015 Advancing Astrophysics with the Square Kilometre Array Volume 2	SKA Organization	present
QB463 1993	1993 Particle astrophysics and cosmology	Shapiro, Maurice M.	present
QB464 1967	1967 Nuclear astrophysics	Fowler, W.A.	present
QB464 1968	1968 Interstellar ionized hydrogen	Terzian, Yervant	present
QB464 1991	1991 Particle acceleration near accreting compact objects	Paradijs, J.	missing

QB464 2011	2011 High energy astrophysics	Longair, Malcolm S.	present
QB465 1961	1961 Astronomical spectroscopy: a survey of astronomy	Thackeray, A.D.	present
QB465 1995	1995 Optical astronomical spectroscopy	Kitchin, C.R.	present
QB465 2002	2002 Practical amateur spectroscopy	Tonkin, Stephen F.	present
QB465 2015 A	2015 Polarimetry of stars and planetary systems	Kolokolova, Ludmilla, Hough, James and I	present
QB466 1983	1983 Astrophysical jets: proceedings of an international workshop held	Ferrari, A.	present
QB466 1991	1991 Beams and jets in astrophysics	Hughes, P.A.	present
QB466 1992 A	1992 Accretion power in astrophysics	Frank, Juhan	present
QB466 1992 B	1992 Accretion power in astrophysics	Frank, Juhan	present
QB466 1993	1993 Stellar jets and bipolar outflows: proceedings of the sixth international	Errico, L.	present
QB466 1996 A	1996 Jets from stars and galactic nuclei: proceedings of a workshop,	Kundt, Wolfgang	present
QB466 1996 B	1996 Disks and outflows around young stars: proceedings of a conference	Beckwith, Steven	present
QB466 1997	1997 Relativistic jets in AGNs: proceedings of the International Conference	Ostrowski, Michal	present
QB466 1998	1998 Computational methods for astrophysical fluid flow: Saas-Fee Advanced	LeVeque, R.J.	present
QB466 2006	2006 Astrophysical disks: collective and stochastic phenomena	Fridman, Alexei M.	present
QB466 2010A	2010 X-ray polarimetry: a new window in astrophysics	Bellazzini, Costa, Matt and Tagliaferri	present
QB466 2015 A	2015 The formation and disruption of black hole jets	Contopoulos, Iannis, Gabuzda, Denise and Kylafis, Nikolaos (editors)	
QB470 1968	1968 Infrared astronomy	Brancazio, Peter J.	present
QB470 1984	1984 Galactic and extragalactic infrared spectroscopy: proceedings of	Kessler, M.F.	present
QB470 1993	1993 Infrared astronomy: IV Canary Islands winter school of astrophysics	Mampaso, A.	present
QB470 2005	2005 High resolution infrared spectroscopy in astronomy: proceedings	Kaeufl, Hans Ulrich	present
QB471 1996 A	1996 Gamma-ray bursts: 3rd Huntsville symposium, Huntsville, AL, Part I	Kouveliotou, Chryssa	present
QB471 1996 B	1996 Gamma-ray bursts: 3rd Huntsville symposium, Huntsville, AL, Part II	Kouveliotou, Chryssa	present
QB471 2012 A	2012 Gamma-ray Bursts	Kouveliotou C., Wijers R., Woosley S.	present
QB472 2006	2006 Compact stellar X-ray sources	Lewin, Walter	present
QB472 2011 A	2011 Handbook of X-ray astronomy	Arnaud K., Smith R., Siemiginowska A.	present
QB475 1952	1952 Radio astronomy	Lovell, Bernard	present
QB475 1955	1955 Radio astronomy	Pawsey, J.L.	present
QB475 1958	1958 Radioastronomie	Chklovski, I.	missing
QB475 1959	1959 Radio studies of the Universe	Davies, Rodney Deane	present
QB475 1960	1960 Cosmic radio waves	Shklovsky, I.S.	present
QB475 1970	1970 Radio emission of the Sun and planets	Zheleznyakov, V.V.	present
QB475 1974 A	1974 Galactic and extra-galactic radio astronomy	Verschuur, Gerrit L.	present
QB475 1974 B	1974 The invisible universe: the story of radio astronomy	Verschuur, Gerrit La	present
QB476 1966	1966 Radio astronomy	Kraus, John Daniel	present
QB476 1986 A	1986 Radio astronomy	Kraus, John Daniel	present
QB476 1986 B	1986 Radio astronomy	Kraus, John D.	present

QB477 1966	1966	Introduction to radio astronomy	Jennison, Roger Clif	present
QB477 1971 A	1971	The radio universe	Hey, J.S.	present
QB477 1971 B	1971	The radio universe	Hey, J.S.	present
QB477 1974	1974	Radio astronomy	Smith, F. Graham	present
QB477 1983	1983	The radio universe	Hey, James Stanley	present
QB478 1982	1982	Submillimetre wave astronomy	Beckman, John Etienn	present
QB479 1987	1987	Radiotelescopes	Christiansen, W.N.	present
QB479 1989	1989	Very long baseline interferometry: techniques and applications	Felli, Marcello	present
QB479 1996	1996	Science with large millimetre arrays: proceedings of the ESO-IRA	Shaver, Peter A.	present
QB479 2001	2001	Interferometry and synthesis in radio astronomy	Thompson, Moran & Swenson	present
QB479 2001 A	2001	Interferometry and synthesis in radio astronomy	Thompson, Moran and Swenson	present
QB483 2012 A	2012	Pulsar astronomy	Lyne A., Graham-Smith F.	missing
QB500 1935	1935	Relativity, gravitation and world-structure	Milne, Edward Arthur	present
QB500 1966	1966	Interstellar gas dynamics	Kaplan, Samuil Arono	present
QB500 1993	1993	Solar and planetary dynamos	Proctor, M.R.E.	present
QB500 1999	1999	Solar system dynamics	Murray, Carl D.	missing
QB501 1941	1941	Between the planets	Watson, Fletcher G.	present
QB501 1979	1979	Planets and moons	Kaufmann, William J.	present
QB501 1981	1981	The new solar system	Beatty, J. Kelly	present
QB501 1990	1990	The new solar system	Beatty, J. Kelly	present
QB501 1992	1992	Solar system evolution: a new perspective: an inquiry into the c	Taylor, Stuart Ross	present
QB501 1997	1997	Physics and chemistry of the solar system	Lewis, John S.	present
QB501 1999 A	1999	The new solar system	Beatty, J. Kelly	present
QB501 1999 B	1999	Encyclopedia of the solar system	Weissman, Paul R.	present
QB501 2003 A	2003	Physics of the solar system: dynamics and evolution, space physi	Bertotti, Bruno	present
QB501 2003 B	2003	Physical processes in the solar system: an introduction to the p	Landstreet, John Dar	present
QB501 2003 C	2003	Physical processes in the solar system: an introduction to the p	Landstreet, John Dar	present
QB502 2003	2003	Searching the heavens and the earth: the history of Jesuit obser	Udias, Agustin	present
QB503 2000	2000	The origin and evolution of the solar system	Woolfson, M.M.	present
QB505 1949	1949	The atmospheres of the earth and planets: papers presented at th	Kuiper, Gerard P.	present
QB505 1963	1963	Interplanetary dynamical processes	Parker, E.N.	present
QB505 1966	1966	The solar wind: proceedings of a conference held at the Californ	Mackin, Robert J.	present
QB505 1970	1970	Introduction to the solar wind	Brandt, John C.	present
QB505 1972	1972	Solar wind	Sonett, Charles P.	present
QB505 2007	2007	Space weather: research towards applications in Europe	Lilensten, Jean	present
QB51 1955	1955	The nature of the universe	Hoyle, Fred	present
QB51 1963	1963	The nature of the universe	Hoyle, Fred	present

QB51 1991	1991 Astronomical algorithms	Meeus, Jean	present
QB51 2003	2003 Astronomy with high contrast imaging	Aime, Claude	present
QB520 1986	1986 Seismology of the sun and the distant stars	Gough, D.O.	present
QB521 1973	1973 The quiet sun	Gibson, Edward G.	present
QB521 1977	1977 Study of travelling interplanetary phenomena, 1977: proceedings	Shea, M.A.	present
QB521 1991	1991 The sun: an introduction	Stix, Michael	present
QB524 1967	1967 Solar activity	Tandberg-Hanssen, Ei	present
QB526 1989	1989 Solar and stellar flares: poster papers	Haisch, Bernhard M.	present
QB526 1994	1994 Solar and stellar activity cycles	Wilson, Peter R.	present
QB528 1983	1983 Proceedings of the Japan-France seminar on: Active phenomena in	Pecker, J.-C.	present
QB529 1965	1965 Physics of the solar corona	Shklovskii, I.S.	present
QB529 2008	2008 Tidal effects in stars, planets and disks: Oleron, France, Septe	Goupil, M.-J.	missing
QB539 1994	1994 Solar magnetic fields: polarized radiation diagnostics	Stenflo, Jan Olof	present
QB539 1995	1995 Solar neutrinos: the first thirty years	Bahcall, John N.	present
QB54 1966	1966 Intelligent life in the universe	Sagan, C.	present
QB54 1973	1973 Communication with extraterrestrial intelligence (CETI)	Sagan, Carl	present
QB54 1980	1980 Strategies for the search for life in the universe: a joint sess	Papagiannis, Michael	present
QB54 1982	1982 Contact with the stars: the search for extraterrestrial life	Breuer, Reinhard	present
QB54 1992	1992 Is anyone out there?: the scientific search for extraterrestrial	Drake, Frank	present
QB54 1997	1997 Where is everybody?: the search for extraterrestrial intelligenc	Ashpole, Edward	present
QB541 1937	1937 Eclipses of the sun and moon	Dyson, Frank Watson	present
QB551 1965	1965 The solar spectrum: proceedings of the symposium held at the Uni	Jager, C.	present
QB580 1977	1977 The moon: a new appraisal from space missions and laboratory ana	Massey, Harrie	present
QB581 1941	1941 Earth, moon and planets	Whipple, Fred L.	present
QB581 1962	1962 Physics and astronomy of the moon	Kopal, Zdenek	present
QB581 1966	1966 An introduction to the study of the moon	Kopal, Zdenek	present
QB581 1968	1968 Earth, moon, and planets	Whipple, Fred Lawren	present
QB581 1981	1981 The moon: our sister planet	Cadogan, Peter H.	present
QB600 1994	1994 Planetary systems: formation, evolution, and detection: procedi	Burke, Bernard F.	present
QB601 1968	1968 An introduction to planetary physics: the terrestrial planets	Kaula, William M.	present
QB601 1970	1970 Surfaces and interiors of planets and satellites	Dollfus, Audouin	present
QB601 1984 A	1984 The geology of the terrestrial planets	Carr, Michael H.	present
QB601 1984 B	1984 Physics of planetary interiors	Cole, G.H.A.	present
QB601 1993	1993 Exploring planetary worlds	Morrison, David	present
QB601 2002	2002 Planetary science: the science of planets around stars	Cole, George H.A.	missing
QB601 2010 A	2010 Planetary sciences	de Pater I., Lissauer J.J.	present
QB603 1975	1975 Light scattering in planetary atmospheres	Sobolev, Viktor Vikt	present

QB603 1997	1997	Light scattering in inhomogeneous atmospheres	Yanovitskij, Edgard	present
QB603 2001	2001	Interplanetary dust	Gruen, Eberhard	present
QB603 2002	2002	Dust in the solar system and other planetary systems: proceeding	Green, S.F.	present
QB603 2004 A	2004	Planetary Aeronomy: Atmosphere environments in planetary systems	Bauer S.J. and Lammer H.	present
QB605 1964	1964	A photographic study of the brighter planets	Slipher, Earl C.	present
QB62 1986	1986	Astronomical methods and calculations	Acker & Jaschek	present
QB621 1983	1983	Venus	Hunten, D.M.	present
QB63 2005	2005	Listening to Jupiter: a guide for the amateur radio astronomer	Flagg, Richard S.	present
QB641 1954	1954	Physics of the planet Mars: an introduction to areophysiscs	Vaucouleurs, Gerard	present
QB641 1962	1962	The photographic story of Mars	Slipher, Earl C.	present
QB641 1974	1974	The new Mars: the discoveries of Mariner 9: prepared for the NAS	Hartmann, William K.	present
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QB651 1996	1996	Asteroids: their nature and utilization	Kowal, Charles T.	present
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QB661 1995	1995	The giant planet Jupiter	Rogers, John H.	present
QB661 2004	2004	Jupiter: the planet, satellites and magnetosphere	Bagenal, Fran	present
QB694 2008	2008	The solar system beyond Neptune	Barucci, M.A.	present
QB695 2005	2005	The shapes and spins of Kuiper Belt objects	Cruz, Pedro Bernardi	present
QB717 1985	1985	Dynamics of comets: their origin and evolution: proceedings of t	Carusi, Andrea	present
QB721 1930	1930	Comets	Olivier, Charles P.	present
QB721 1964	1964	Physical characteristics of comets	Vsekhsvyatskii, S.K.	present
QB721 1972	1972	Comets: scientific data and missions: proceedings	Kuiper, Gerard Peter	present
QB721 1977	1977	Comets, asteroids, meteorites: interrelations, evolution, and or	Delsemme, A. H.	present
QB721 2004	2004	Comets II	Festou, Michel C.	present
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QB723 1986 A	1986	20th ESLAB Symposium on the exploration of Halley's comet: proce	Battrick, B.	present
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QB741 1973	1973	Evolutionary and physical properties of meteoroids: the proceedi		present
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QB843 1977 A	1977	Pulsars	Manchester, Richard	present
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QB843 1992	1992	Astrophysics of neutron stars	Lipunov, Vladimir M.	present
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QB843 1995 A	1995	White dwarfs: proceedings of the 9th European Workshop on White	Koester, Detlev	present
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QB843 1995 C	1995	The lives of the neutron stars	Alpar, M.A.	present
QB843 1998 A	1998	Theory of black hole accretion disks	Abramowicz, Marek A.	present
QB843 1998 B	1998	Neutron stars and pulsars: thirty years after the discovery	Shibazaki, N.	present
QB843 1998 C	1998	The many faces of neutron stars	Buccheri, R.	present
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QB843 2000	2000	The first stars: proceedings of the MPA/ESO workshop held at Gar	Weiss, Achim	present
QB843 2001 A	2001	Black holes in binaries and galactic nuclei: diagnostics, demogr	Kaper, L.	missing
QB843 2001 B	2001	The neutron star-black hole connection	Kouveliotou, Chryssa	present
QB843 2004 A	2004	Supermassive black holes in the distant universe	Barger, Amy J.	present
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QC151 1961	1961	Hydrodynamic and hydromagnetic stability	Chandrasekhar, Subra	present
QC171 1960	1960	Matter, Earth and sky	Gamow, G.	present
QC173 1902	1902	General theory of relativity	Dirac, P.A.	present
QC173 1950	1950	Nuclear physics	Fermi, Enrico	present
QC173 1951 A	0	Atombau und Spektrallinien Vol I	Sommerfeld, A.	present
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QC173 1973	1973	The large scale structure of space-time	Hawking, S.W.	missing
QC173 1979	1979	General relativity: an Einstein centenary survey	Hawking, S.W.	present
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QC173 1992 A	1992	Introducing Einstein's relativity	d'Inverno, Ray	present
QC173 1994 A	1994	Unified symmetry: in the small and in the large: proceedings of the conference on unified field theories	Kursunoglu, Berham N	present
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QC485 1948	1948	Cosmic rays	Janossy, Lajos	present
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QC485 1954	1954	Progress in elementary particle and cosmic ray physics Volume 2		present
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QC485 1963 B	1963	Raggi cosmici, particelle solari e ricerca spaziale: Varenna sul	Peters, B.	present
QC485 1964	1964	The origin of cosmic rays	Ginzburg, V.L.	present
QC485 1965	1965	Progress in elementary particle and cosmic ray physics Volume 8		present
QC485 1967	1967	Progress in elementary particle and cosmic ray physics Volume 9		present
QC485 1969	1969	Cosmic ray physics: nuclear and astrophysical aspects	Hayakawa, Satio	present
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QC485 1974	2006	Cosmic ray interactions, propagation, and acceleration in space	Dorman, Lev I.	present
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QC518 1960	1960	Electrodynamics of continuous media	Landau, L.D.	present
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QC6 1962	1962	Einstein's Theory of Relativity	Born, Max	present
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QC631 1962	1962	Classical electrodynamics	Jackson, John David	missing
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