

shelves	journal title	first – last volume (year)
R1	Acta Astronomica	20(1970) – 45(1995)
R2		46(1996) – 53(2003)
	Advances in Astronomy and Astrophysics	1(1962) – 9(1972)
	Advances in Electronics and Electron Physics	22A(1966) – 64B(1985)
		only selected volumes
R3	Applied Optics	1(1962) – 9(1970)
R4		10(1971) – 15,3(1976)
R5		16,I(1977) – 20,I(1981)
R6		20,II(1981) – 24,II(1985)
R7		24,III(1985) – 28,I(1989)
R8		28,II(1989) – 31,II(1992)
R9		31,III(1992) – 34,I(1995)
R10		34,II(1995) – 36,V(1997)
R11		36,VI(1997) – 38,VI(1999)
R12		38,VII(1999) – 41,IV(2002)
R13		41,V(2002) – 44,II (2005)
R14		44,III(2005) – 46,V (2007)
R15		46,VI(2007) – 48,II (2009)
R16		48,III(2009) – 49,IX (2010) ; 50,1(2011) – 50,8(2011)
R17		50,9(2011) – 52,3(2013)
R18		52,4(2013) – 53,28(2014)
R19		53,29(2014) – 55,14(2016)
R20	Applied Optics	55,15(2016) – 55,39(2016)
	Applied Physics	(1973) – 5(1974/75)
	Astronomy Express	1(1984/1985)
	The Astronomy Quarterly	2(1978) – 8(1991)

shelves	journal title	first – last volume (year)
R21	The Astronomical Journal	51(1944-46) – 70(1965)
R22		71(1966) – 81(1976)
R23		82(1977) – 91,II(1986)
R24		92,I(1986) – 99,I(1990)
R25		99,II(1990) – 105,I(1993)
R26		105,II(1993) – 110,II(1995)
R27		110,III(1995) – 115,I(1998)
R28		115,II(1998) – 121,I(2001)
R29		121,II(2001) – 126,III(2003)
R30		127,I(2004) – 133,II(2007)
R31		133,III(2007) – 141,I(2011)
R32		141,II(2011) – 148,6(2014)
R33	Astronomical and Astrophysical Transactions	3(1992/93) – 22(2003)
R34	Astronomische Nachrichten +	290(1967/68) – 325(2004)
R35	Astronomical Notes	326(2005) – 336,10(2015) + 337,7(2016)
R36	Astronomy and Astrophysics	1(1969) – 28(1973)
R37		29(1973) – 59(1977)
R38		60(1977) – 89(1980)
R39		90(1980) – 121(1983)
R40		122(1983) – 157(1986)
R41		158(1986) – 192(1988)
R42		193(1988) – 226(1989)
R43		227(1990) – 252(1991)
R44		253(1992) – 275(1993)
R45		276(1993) – 293(1995)
R46		294(1995) – 311(1996)

shelves	journal title	first – last volume (year)
R47	Astronomy and Astrophysics	312(1996) – 328(1997)
R48		329(1998) – 346(1999)
R49		347(1999) – 363(2000)
R50		364(2000) – 377(2001)
R51		378(2001) – 391(2002)
R52		392(2002) – 408(2003)
R53		409(2003) – 426(2004)
R54		427(2004) – 443(2005)
R55		444(2005) – 461(2007)
R56		462(2007) – 479(2008)
R57		480(2008) – 499(2009)
R58		500(2009) – 508(2009) ; 509(2010) – 518,II(2010)
R59		519(2010) – 535,I(2011)
R60		535,II(2011) – 550,I(2013)
R61		550,II(2013) – 565,II(2014)
R62		566,I(2014) – 582,II(2015)
R63	Astronomy and Astrophysics	583,I(2015) – 584,II(2015)
	Astronomy and Astrophysics Supplement	1(1970) – 21(1975)
R64		22(1975) – 46(1981)
R65		47(1982) – 71(1987)
R66		72(1988) – 96(1992)
R67		97(1993) – 118(1996)
R68		119(1996) – 147(2000)
R69	Astronomy and Astrophysics Review	1(1989) – 23(2015)
R70	Astrophysical Journal	101(1945) – 124(1956)
R71		125(1957) – 139(1964)

shelves	journal title	first – last volume (year)
R72	Astrophysical Journal	140(1964) – 153(1968)
R73		154(1968) – 169(1971)
R74		170(1971) – 185(1973)
R75		186(1973) – 201(1975)
R76		202(1975) – 215(1977)
R77		216(1977) – 229(1979)
R78		230(1979) – 240(1980)
R79		241(1980) – 252(1982)
R80		253(1982) – 266(1983)
R81		267(1983) – 280(1984)
R82		281(1984) – 295(1985)
R83		296(1985) – 309(1986)
R84		310(1986) – 322(1987)
R85		323(1987) – 336(1989)
R86		337(1989) – 351(1990)
R87		352(1990) – 371(1991)
R88		372(1991) – 390(1992)
R89		391(1992) – 409(1993)
R90		410(1993) – 425(1994)
R91		426(1994) – 440(1995)
R92		441(1995) – 455(1995)
R93		456(1996) – 472(1996)
R94		473(1996) – 489(1997)
R95		490(1997) – 506(1998)
R96		507(1998) – 525, Part1(1999)
R97		525, Part3(1999) centennial issue – 541(2000)

shelves	journal title	first – last volume (year)
R98	Astrophysical Journal	542(2000) – 558(2001)
R99		559(2001) – 575(2002)
R100		576(2002) – 592(2003)
R101		593(2003) – 608(2004)
R102		609(2004) – 624(2005)
R103		625(2005) – 641(2006)
R104		642(2006) – 658(2007)
R105		659(2007) – 673(2008)
R106		674(2008) – 687(2008)
R107		688(2008) – 698,II(2009)
R108		699,I(2009) – 709,I(2010)
R109		709,II(2010) – 721,I(2010)
R110		721,II(2010) – 731,II(2011)
R111		732,I(2011) – 733,II(2011) ; 734,1(2011) – 743,2(2011)
R112		744,1(2012) – 754,1(2012)
R113		754,2(2012) – 764,1(2013)
R114		764,2(2013) – 773,2(2013)
R115		774,1(2013) – 784,1(2014)
R116		784,2(2014) – 794,2(2014)
R117	Astrophysical Journal	795,1(2014) – 797,2(2014)
		videotapes Vol. 393, 417, 441, 450, 495
	Astrophysical Journal Letters	148-150(1967) – 183-186(1973)
R118		187-190(1974) – 266-269(1983)
R119		270-275(1983) – 408-413(1993)
R120		414-419(1993) – 510-515(1999)
R121		516-521(1999) – 628-632(2005)
R122		633-636(2005/06) – 735-738(2011)

shelves	journal title	first – last volume (year)
R123	Astrophysical Journal Letters	739-743(2011) – 767-771(2013) ; 772(2013) – 797,2(2014)
R124	Astrophysical Journal Supplement	1(1954-55) – 26(1973)
R125		27(1974) – 48(1982)
R126		49(1982) – 67(1988)
R127		68(1988) – 83(1992)
R128		84(1992) – 105(1996)
R129		106(1996) – 138-139(2002)
R130		140-141(2002) – 178-180(2008/09)
R131		181-182(2009) – 206-207(2013) ; 208,1(2013) – 215,2(2014)
R132	Astrophysical Letters + Astrophysical Letters & Communications	1(1967/68) – 25(1986/1987) 26(1987/88) – 40,6(2001)
R133	Astrophysics	1(1965) – 30/31(1989)
R134	Astrophysics Astrophysics and Space Science	32/33(1990) – 46(2003) 1(1968) – 8(1970)
R135		9(1970) – 39(1976)
R136		40(1976) – 69(1980)
R137		70(1980) – 98(1984)
R138		99(1984) – 133(1987)
R139		134(1987) – 168(1990)
R140		169(1990) – 207(1993)
R141		208(1993) – 247(1997)
R142		248(1997) – 279(2002)
R143		280(2002) – 312(2007) + 346,1(2013)
R144	Australian Journal of Physics	1(1948) – 22(1969)
R145		23(1970) – 42(1989)
R146	Australian Journal of Physics Australian J. of Physics Supplement	43(1990) – 53(2000) 1-20(1966/71) – 41-48(1977-79)

shelves	journal title	first – last volume (year)
R147	Astrophysics and Space Physics Review	1(1981) – 11(2000)
	Baltic Astronomy	1(1992) – 12(2003)
R148	Bild der Wissenschaft	12(1975) – 21(1984)
R149		22(1985) – 31(1994)
R150		32(1995) – 41(2004)
R151		2005,1 – 2014,12
R152		2015,1 – 2015,12
R153	Bulletin Astron. Soc. Czechoslovakia	21(1970) – 42(1991)
	Bulletin Astron. Soc. India	1(1973) – 15(1987)
R154		16(1988) – 36(2008)
R155	Bulletin Astron. Soc. India	37(2009) – 41(2013)
	Bulletin of Astron. Institutes Netherlands	11 – 20(1968/69)
	Bulletin of Astron. Inst. Netherl. Suppl.	1(1966/67) – 3(1968/69)
	Bulletin Crimean Astrophys. Observatory	57(1977) – 63(1981)
R156	Bulletin Crimean Astrophys. Observatory	64(1981) – 93(1996)
	Bulletin Spec Astrophys Obs North Caucasus	9(1977) – 47(1999)
R157	Chinese Astronomy	1(1977) – 4(1980)
	Chinese Astronomy & Astrophysics	5(1981) – 28,1(2004)
R158	Comments	1(1969) – 18(1995-97)
	Comments on Modern Physics	1(1999) – 5-6(2000)
	Comments on Astrophysics	17,5+6(1995)
	Comments Plasma Physics & Controll. Fusion	1999
	Comments on Molecular Physics	1999
	COSPAR Meetings Info Bulletin	1(1977) – 25(2001)
	COSPAR Space Research	IX – XIII,1
R159	COSPAR Space Research	XIII,2 – XX
	COSPAR ASR	1,1(1981) – 4,9(1984)

shelves	journal title	first – last volume (year)
R160	COSPAR ASR	4,10(1984) – 10,12(1990)
R161		11,1(1991) – 16,4(1995)
R162		16,5(1995) – 24,12(1999)
R163		25,1(2000) – 33,3(2004)
R164	C't	last 4 years
R165	Elektronik	last 5 years
R166	Experimental Astronomy	1(1989-91) – 16(2003) + 35,3(2013)
	Fundamentals of Cosmic Physics	1(1973-74) – 20(1999) + 21,1(2000)
R167	General Relativity & Gravitation	2(1971) – 6(1975)
	I.B.V.S	1001 – 3500
R168		3601 – 4000 ; 1 – 4000 on CD ROM ; 4001 – 5400 5401 – 5800 (loose leaflets)
R169	Icarus	1(1962/63) – 27(1976)
R170		28(1976) – 55(1983)
R171		56(1983) – 85(1990)
R172		86(1990) – 120(1996)
R173		121(1996) – 153(2001)
R174		154(2001) – 185(2006)
R175		186(2007) – 205(2010) ; 206,1(2010) – 210,2(2010)
R176		211,1(2011) – 248(2015)
R177		249(2015) – 283(2017)
R178	Infrared Physics	1(1961) – 35(1994)
R179	Infrared Physics + Infrared Physics & Technology	36(1995) – 42(2001) 43,1(2002) – 52,1(2009)
R180	IX	last 7 years
R181	Journal of Astrophysics and Astronomy	1(1980) – 27(2006)
R182	Journal of Computational Physics	123(1996) – 151(1999)

shelves	journal title	first – last volume (year)
R183	Journal of Computational Physics	152(1999) – 174(2001)
R184		175(2002) – 199(2004)
R185		200(2004) – 222(2007)
R186		223(2007) – 227,III(2008) ; 227,6(2008) – 228,3(2009)
R187	Journal of Geophysical Research	75,1(1970) – 77,3(1972)
R188		77,4(1972) – 80,4(1975)
R189		80,3(1975) – 83,C8(1978)
R190		83,A9(1978) – 85,C12(1980)
R191		86,A1(1981) – 87,C8(1982)
R192		87,A9(1982) – 89,A12(1984)
R193	Journal for the History of Astronomy	1(1970) – 36(2005) ; 37,1(2006) – 37,4(2006)
R194		38,1(2007) – 46,4(2015)
R195	Journal Optical Society America	31(1941) – 47(1957)
R196		48(1958) – 59,2(1969)
R197		60,1(1970) – 70,1(1980)
R198		70,2(1980) – 4,2A(1987)
R199		4,2B(1987) – 8,3B(1991)
R200		9,1A(1992) – 13,1A(1996)
R201		13,1B(1996) – 16,2A(1999)
R202		16,3A(1999) – 20,1A(2003)
R203		20,2A(2002) – 23,4A(2006)
R204		23,1B(2006) – 26,2A(2009)
R205		26,3A(2009) – 29,2A(2012)
R206		29,3A(2012) – 30,3B(2013) ; 31No.1A(2014) – 32No.12A(2015)
R207		32No.1B(2015) – 34No.1B(2017)
R208	Journal of Physics E: Scientific Instruments	5(192) – 16,1(1983)
	Journal Physical and Chemical Reference Data	7(1978) – 9(1980)

shelves	journal title	first – last volume (year)
R209	Journal Physical and Chemical Reference Data	10(1981) – 24(1995)
R210		25(1996) – 37(2008)
R211	Journal Quantitative Spectroscopy & Radiation Transfer	19(1978) – 46(1991)
R212	Journal Royal Astronomical Society Canada	64(1970) – 97(2003) ; 98,1(2004)
R213	Memoirs Royal Astronomical Society Mercury	71(1967) – 83-84(1977) ; 85(1978) 1(1972) – 36(2007) ; 34(2005) missing
R214	Monthly Notices Royal Astronomical Society	101(1941) – 121(1960)
R215		122(1961) – 144(1969)
R216		145(1969) – 168(1974)
R217		169(1974) – 186(1979)
R218		187(1979) – 201(1982)
R219		202(1983) – 215(1985)
R220		216(1985) – 230(1988)
R221		231(1988) – 245(1990)
R222		246(1990) – 262,II(1993)
R223		263(1993) – 276,II(1995)
R224		277,I(1995) – 290(1997)
R225		291(1997) – 309(1999)
R226		310,I(1999) – 326,I(2001)
R227		326,II(2001) – 340,II(2003)
R228		341,I(2003) – 354,I(2004)
R229		354,II(2004) – 367,I(2006)
R230		367,II(2006) – 379,II(2007)
R231		380,I(2007) – 392,I(2009)
R232		392,II(2009) – 402,II(2010)
R233		403,I(2010) – 412,I(2011)

shelves	journal title	first – last volume (year)
R234	Monthly Notices Royal Astronomical Society	412,II(2011) – 419,II(2012)
R235		420,I(2012) – 427,I(2012)
R236		427,II(2012) – 434,I(2013)
R237		434,II(2013) – 441,I(2014)
R238		441,II(2014) – 442,II(2014) ; 443,1(2014) – 446,4(2015) 445,2(2014) + 446,1(2015) missing
R239		447,1(2015) – 452,1(2015)
R240		452,2(2015) – 457,2(2016)
R241		457,3(2016) – 462,2(2016)
R242		462,3(2016) – 463,4(2016)
R243	Monthly Notes Astron. Soc. South Africa	29(1970) – 62(2003) ; 63,1-6(2004)
	Nature Physical Science	229-231(1971) – 241-243(1973)
R244	Nature	225(1970) – 251(1974)
R245		252(1974) – 280(1979)
R246		281(1979) – 308(1984)
R247		309(1984) – 335(1984)
R248		336(1988) – 363(1993)
R249		364(1993) – 391(1998)
R250		392(1998) – 416(2002)
R251		417(2002) – 440(2006)
R252		441(2006) – 463(2010)
R253		464(2010) – 503-504(2013)
R254		505-506(2014) – 537-538(2016) 515, 516 incomplete
R255		reserve
R256		reserve
R257		reserve

shelves	journal title	first – last volume (year)
R258	Naturwissenschaften	56(1969) – 80(1993)
R259		81(1994) – 93(2006) ; 94,1(2007) – 94,12(2007)
R260	New Astronomy	1(1996/97) – 41(2015) ; 42(2016) – 50(2017)
R261	New Astronomy Reviews	50(2006) – 54-57(2010-13) ; 58(2014) – 76(2017)
	The Observer's Handbook	1970 – 1996
R262		89(1969) – 123(2003) ; 124,1178-1179(2014)
R263	Optical Engineering	18(1979) – 30,I(1994)
R264		30,II(1991) – 34,III(1995)
R265		34,IV(1995) – 39,I(2000)
R266		39,II(2000) – 43,III(2004)
R267		43,IV(2004) – 47,H1-2(2008)
R268		47,H3-4(2008) – 50,12(2011)
R269		51,1(2012) – 53,6(2014)
R270		53,7(2014) – 55,12(2016)
R271	Optics Letters	1(1977) – 17,II(1992)
R272		18,I(1993) – 25,I(2000)
R273		25,II(2000) – 31,I(2006)
R274		31,II(2006) – 34,IV(2009) ; 34,19(2009) – 35,22(2010)
R275		35,23(2010) – 39,9(2014)
R276		39,10(2014) – 42,3(2017)
R277	Optics and Laser Technology	3(1971) – 6(1974)
	Origins of Life (Space Life Sciences)	4(1973) – 7(1976)
R278	Optik	25(1967) – 51(1978)
R279	Physical Review Letters	14(1965) – 25,I(1970)
R280		25,II(1970) – 34(1975)
R281		35(1975) ; 76,I(1996) – 78,VI(1997)
R282		79,I(1997) – 82,I(1999)

shelves	journal title	first – last volume (year)
R283	Physical Review Letters	82,II(1999) – 85,II(2000)
R284		85,III(2000) – 88,III(2002)
R285		88,IV(2002) – 91,III(2003)
R286		91,IV(2003) – 93,VIII(2004)
R287		93,IX(2004) – 96,III(2006)
R288		96,IV(2006) – 98,VII(2007)
R289		98,VIII(2007) – 101,I(2008) ; 99,7-8 missing
R290		101,II(2008) – 103,IV(2009)
R291		103,V(2009) – 106,II(2011)
R292		106,III(2011) – 108,IV(2012)
R293		108,V(2012) – 110,IV(2013)
R294		110,V(2013) – 111,VII(2013) ; 112,17(2014) – 113,14(2014) 112,1-16 missing
R295		113,15(2014) – 116,11(2016)
R296	Physical Review Letters	116,12(2016) – 118,4(2017)
	Physics Today	23(1970) – 26(1973)
R297		27(1974) – 38(1985)
R298		39(1986) – 49(1996)
R299		50(1997) – 59(2006)
R300	Physics Today	60(2007) – 69(2016) ; 70,1-3(2017)
R301	Physikalische Blätter	21(1965) – 35(1979)
R302		36(1980) – 48(1992)
R303		49(1993) – 57(2001)
R304	Physik Journal	1(2002) – 8(2009)
R305	Planetary and Space Science	17,I(1969) – 23,II(1975)
R306		24(1976) – 34,I(1986)
R307		34,II(1986) – 44,II(1996)

shelves	journal title	first – last volume (year)
R308	Planetary and Space Science	45,I(1997) – 49,II(2001) ; 50,1(2002) – 52,1-3(2004)
R309	Publications Astronomical Society Australia	1(1969-70) – 17(2000) ; 18,1(2001) – 18,4(2001)
R310	Publications Astronomical Society Japan	21(1969) – 39(1987)
R311		40(1988) – 54,II(2002)
R312		55,I(2003) – 60,II(2008) ; 61,1(2009) – 64,6(2012)
R313	Astronomical Society Pacific Leaflets	I – X (III – VI missing)
	Publications Astronomical Society Pacific	66(1954) – 81(1969)
R314		82(1970) – 96(1984)
R315		97(1985) – 109,I(1997)
R316		109,II(1991) – 120,II(2008)
R317		121(2009) – 125(2013) ; 126,935(2014) – 128,970(2016) 126,938(April 2014) – 126,945(November 2014) missing
R318	Quarterly Journal Royal Astronomical Society	10(1969) – 30(1989)
R319	Quarterly Journal Royal Astronomical Society	31(1990) – 37(1996)
	Review of Modern Physics	21(1949) – 34(1962)
R320		35(1963) – 53(1981)
R321		54(1982) – 70,II(1998)
R322	Review of Modern Physics	71,I(1999) – 80,II(2008)
	Review of Scientific Instruments	44,I(1973) – 44,II(1973)
R323		45,I(1974) – 55/II(1984)
R324	Revista Mexicana	1(1974) – 47(2011)
R325		48(2012) – 51(2015)
R326	Revista Mexicana, Serie de conferencias	1(1995) – 42(2013)
R327	Science	167(1970) – 176(1972)
R328		177(1972) – 186(1974)
R329		187(1975) – 196(1977)
R330		197(1977) – 204(1979)

shelves	journal title	first – last volume (year)
R331	Science	205(1979) – 213(1981)
R332		214(1981) – 222(1983)
R333		223(1984) – 231(1986)
R334		232(1986) – 240(1988)
R335		241(1988) – 249(1990)
R336		250(1990) – 258(1992)
R337		259(1993) – 269(1995)
R338		270(1995) – 280(1998)
R339		281(1998) – 290(2000)
R340		291(2001) – 302(2003)
R341		303(2004) – 319(2008)
R342		320(2008) – 337(2012)
R343		338(2012) – 352(2016)
R344		reserve
R345		reserve
R346	Scientific American	224(1971) – 243(1980)
R347		244(1981) – 259(1988)
R348	Sky and Telescope	39(1970) – 67(1984)
R349		68(1984) – 96(1998)
R350		97(1999) – 118(2009)
R351		119(2010) – 130(2015)
R352	Solar Physics	1(1967) – 26(1972)
R353		27(1972) – 53(1977)
R354		54(1977) – 81(1982)
R355		82(1983) – 109(1987)
R356		110(1987) – 136(1991)
R357		137(1992) – 165(1996)

shelves	journal title	first – last volume (year)
R358	Solar Physics	166(1996) – 193(2000)
R359		194(2000) – 218(2003)
R360	Soviet Astronomy +	13(1969) – 24(1980)
R361	Astronomy Reports	25(1981) – 36(1992) ; 37(1993) – 39(1995)
R362		40(1996) – 49,II(2005)
R363	Astronomy Reports	50,I(2006) – 51(2007)
	Soviet Astronomy Letters +	1(1975) – 18(1992)
R364	Astronomy Letters	19(1993) – 30,II(2004)
R365	Astronomy Letters	31,I(2005) – 33(2007)
	Space Science Review	1(1962-63) – 10(1969/70)
R366		11(1970/71) – 30(1981)
R367		31(1982) – 56(1991)
R368		57(1991) – 82(2002)
R369		83(1998) – 109(2003) ; 174,1-4(2013)
R370	Space Science Instrumentation	1(1975) – 5(1979-81)
	Spektrum der Wissenschaft	1(1988) – 7(1995)
R371		8(1996) – 18(2006)
R372		19(2007) – 27(2015)
R373		reserve
R374	Die Sterne	44(1968) – 72(1996)
	Sterne und Weltraum	1(1962) – 11(1972)
R375		12(1973) – 36(1997)
R376		37,I(1998) – 49,II(2010)
R377		50,I(2011) – 54,II(2015)
R378	Sterne und Weltraum	reserve
	Vistas in Astronomy	1(1955) – 21(1977)
R379		22(1978) – 49(2005/06)

shelves	journal title		first – last volume (year)
R380	Zeitschrift für Astrophysik		1(1930) – 39(1956)
R381			40(1956) – 69(1968)
shelves	catalogues category		catalogue title
R382	astrometry	i.a.	Hipparcos Input Catalogue 1-7 Hipparcos and Tycho Catalogues 1-17 Sky Catalogue 2000 1-2
R383	astrometry	i.a.	AGK3 1-8, FK4, FK5, FK6 PPM Star Catalogue 1-4 SAO Star Catalogue 1-4
R384	stars	i.a.	Apparent Places of Fundamental Stars Bright Star Catalogue Catalogue of Nearby Stars Henry Draper Catalogue Michigan Spectral Catalogue 1-4
R385	stars	i.a.	MK Spectral Classification Binary stars UV, IUE
R386	stars	i.a.	Catalogue of Star Clusters and Associations Cross Index Variable stars Photometry
R387	stars	i.a.	AAVSO Catalog of Variable Stars
R388	galaxies	i.a.	Reference Catalogue of Bright Galaxies Uppsala General Catalogue Catalogue of Non-stellar Astronomical Objects Catalogue of Southern Peculiar Galaxies Morphological Catalogue of Galaxies

shelves	catalogues	category	catalogue title
R389	galaxies	i.a.	Catalogue of Quasars and Active Nuclei
	PNs	i.a.	Catalogue of Planetary Nebulae
R390	infrared	i.a.	Two Micron Sky Survey
			NASA Catalog of Infrared Observations (AFGL)
			IRAS
			Database of Astronomical Infrared Spectroscopic Observations
			ISO Handbooks
R391	x-rays	i.a.	Einstein Observatory Catalogue
R392	atomic spectroscopy	i.a.	Multiplet Tables
R393			Wavenumbers, Wavelengths
R394			Spectroscopic Data
			Grotian Diagrams

shelves	conference proceedings	first – last volume (year)
R395	ASP Conference Series	1(1988) – 25(1992)
R396		26(1992) – 48(1993)
R397		49(1993) – 74(1995)
R398		75(1995) – 97(1996)
R399		98(1996) – 126(1997)
R400		127(1997) – 157(1999)
R401		158(1999) – 186(1999)
R402		187(1999) – 213(2000)
R403		214(2000) – 238(2001)
R404		239(2001) – 263(2002)
R405		264(2002) – 290(2003)
R406		291(2003) – 301(2003)
R407		reserve
R408		reserve

shelves	conference proceedings	first – last volume (year)
R409		reserve
R410		reserve
R411	IAU Regional Meetings	
R412	Transactions of the IAU	XIA(1961) – XIXA(1985)
R413		XIXB(1985) – XXIXA(2016)
R414	IAU Highlights of Astronomy	1(1968) – 16(2014)
R415		reserve
R416	IAU symposia	2(1955) – 42(1971)
R417		43(1971) – 80(1978)
R418		81(1979) – 109(1986)
R419		110(1984) – 134(1989)
R420		135(1989) – 161(1994)
R421		162(1994) – 190(1999)
R422		191(1999) – 211(2003)
R423		212(2003) – 221(2004)
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R425		reserve
R426		reserve
R427		reserve
R428		reserve
R429	SPIE Proceedings	44(1974) – 929(1988)
R430	(only selected volumes)	930(1988) – 2019(1993)
R431		2198(1994) – 4006(2000)
R432		4007,I(2000) – 5495(2004)
R433		5866(2005) – 7739,II(2010)
R434		8442,I(2012) – 9148,III(2014)
R435	SPIE Milestone Series (incomplete)	7; 9; 14; 16; 19,1-2; 28; 42; 45; 66; 73; 92; 93; 139

shelves	miscellaneous		first – last volume (year)
R436	Progress in Optics		I – XXIV
R437	miscellaneous	i.a.	Ahnerts Kalender für Sternfreunde Astronomisches Jahrbuch eclipse tables comets Dictionary of Minor Planet Names geography atlases
R438			
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shelves	diploma and PhD theses		
R441	diploma theses MPIA		
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R443	diploma and PhD theses Heidelberg		
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R447	PhD theses from other institutes		
R448			