

# Landolt-Börnstein購入済み巻号リスト

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GROUP	Vol	Subvol	Pt	書名	刊年	ISBN
UNITS		A		"Units in Physics and Chemistry. (Landolt-Börnstein: NumericalData and Functional Relationships in Science and Technology. NewSer., Units and Fundamental Constants in Physics and Chemistry.,Subvol. a)"	1992	3-540-53629-9
UNITS		B		"Fundamental Constants. (Landolt-Börnstein: Numerical Data andFunctional Relationships in Science and Technology. New Ser.,Units and Fundamental Constants in Physics and Chemistry.,Subvol. b)"	1992	3-540-54258-2
I	6			"Vol. 6: Properties and Production Spectra of ElementaryParticles. (Landolt-Börnstein: Numerical Data and FunctionalRelationships in Science and Technology. New Ser., Group I:Elementary Particles, Nuclei and Atoms.)"	1972	3-540-06047-2
I	8			"Vol. 8: Photoproduction of Elementary Particles. (Landolt-Börnstein: Numerical Data and Functional Relationships inScience and Technology. New Ser., Group I: Elementary Particles,Nuclei and Atoms.)"	1973	3-540-06249-1
I	11			"Vol. 11: Shielding against High Energy Radiation. (Landolt-Börnstein: Numerical Data and Functional Relationships inScience and Technology. New Ser., Group I: Elementary Particles,Nuclei and Atoms.)"	1990	3-540-52125-9
I	12	A		"Landolt-Börnstein: Numerical Data and Functional Relationshipsin Science and Technology. New Ser., Group I: Elementary , Vol.12: Total Cross Sections for Reactions of High Energy Particles(Including Elastic, Topological, Inclusive and ExclusiveReactions)."	1988	3-540-18386-8
I	12	B		"Landolt-Börnstein: Numerical Data and Functional Relationshipsin Science and Technology. New Ser., Group I: Elementary , Vol.12: Total Cross Sections for Reactions of High Energy Particles(Including Elastic, Topological, Inclusive and ExclusiveReactions)."	1987	3-540-18412-0
I	13	A		"Interactions of Protons with Targets from He to Br. (Landolt-Börnstein: Numerical Data and Functional Relationships inScience and Technology. New Ser., Group I: Elementary , Vol. 13:Production of Radionuclides at Intermediate Energies., Subvol.a)"	1991	3-540-54711-8
I	13	B		"Interactions of Protons with Targets from Kr to Te. (Landolt-Börnstein: Numerical Data and Functional Relationships inScience and Technology. New Ser., Group I: Elementary , Vol. 13:Production of Radionuclides at Intermediate Energies., Subvol.b)"	1992	3-540-55143-3
I	13	C		"Interactions of Protons with Targets from I to Am. (Landolt-Börnstein: Numerical Data and Functional Relationships inScience and Technology. New Ser., Group I: Elementary , Vol. 13:Production of Radionuclides at Intermediate Energies., Subvol.c)"	1993	3-540-56053-X
I	13	D		"Interactions of Proton with Nuclei. (Landolt-Börnstein:Numerical Data and Functional Relationships in Science andTechnology. New Ser., Group I: Elementary , Vol. 13: Productionof Radionuclides at Intermediate Energies., Subvol. d)"	1994	3-540-56167-6
II	2			"Vol. 2: Magnetic Properties of Coordination and OrganometallicTransition Metal Compounds. (Landolt-Börnstein: Numerical Dataand Functional Relationships in Science and Technology. NewSer., Group II: Molecules and Radicals.)"	1966	3-540-03593-1
II	3			"Vol. 3: Luminescence of Organic Substances. (Landolt-Börnstein:Numerical Data and Functional Relationships in Science andTechnology. New Ser., Group II: Molecules and Radicals.)"	1967	3-540-03895-7
II	7			"Vol. 7: Structure Data of Free Polyatomic Molecules. (Landolt-Börnstein: Numerical Data and Functional Relationships inScience and Technology. New Ser., Group II: Molecules andRadicals.)"	1976	3-540-07577-1

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II	8			"Vol. 8: Magnetic Properties of Coordination and Organometallic Transition Metal Compounds. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules and Radicals.)"	1976	3-540-07441-4
II	10			"Vol. 10: Magnetic Properties of Coordination and Organometallic Transition Metal Compounds. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules and Radicals.)"	1979	3-540-08722-2
II	11			"Vol. 11: Magnetic Properties of Coordination and Organometallic Transition Metal Compounds. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules and Radicals.)"	1981	3-540-09908-5
II	12	A		"Magnetic Susceptibilities. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules, Vol. 12: Magnetic Properties of Coordination and Organometallic Compounds., Subvol. a)"	1984	3-540-12270-2
II	12	B		"Electron Spin Resonance. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules, Vol. 12: Magnetic Properties of Coordination and Organometallic Compounds., Subvol. b)"	1984	3-540-13018-7
II	14	A		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules, Vol. 14: Molecular Constants mostly from Microwave, Molecular Beam, and Electron Resonance Spectroscopy., Subvol. a"	1982	3-540-11365-7
II	14	B		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules, Vol. 14: Molecular Constants mostly from Microwave, Molecular Beam, and Electron Resonance Spectroscopy., Subvol. b"	1983	3-540-11857-8
II	15			"Vol. 15: Structure Data of Free Polyatomic Molecules. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules and Radicals.)"	1987	3-540-16529-0
II	21			"Vol. 21: Structure Data of Free Polyatomic Molecules. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules and Radicals.)"	1992	3-540-55144-1
II	22	A		"Multiple Bonds. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules, Vol. 22: Theoretical Structure of Molecules., Subvol. a)"	1993	3-540-56331-8
II	22	B		"Small Rings. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules, Vol. 22: Theoretical Structure of Molecules., Subvol. b)"	1994	3-540-56332-6
II	23	MAIN VOL		"Supp. to II/7, II/15 and II/21; Structure Data of Free Polyatomic Molecules. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group II: Molecules, Vol. 23., Main Vol.)"	1995	3-540-56725-9
III	7	A		"Key Elements: F, Cl, Br, I (VII Main Group). Halides and Complex Halides. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. a)"	1973	3-540-06166-5
III	7	B	1	"Key Element: O. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. b1)"	1975	3-540-06919-4
III	7	B	2	"Key Element: O. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. b2)"	1980	3-540-09593-4

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III	7	B	3	"Key Elements: S, Se, Te. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. b3)"	1982	3-540-11622-2
III	7	C	1	"Key Element: N. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. c1)"	1978	3-540-08674-9
III	7	C	2	"Key Elements: P, As, Sb, Bi. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. c2)"	1979	3-540-09039-8
III	7	C	3	"Key Element: C. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. c3)"	1979	3-540-09491-1
III	7	D	1α	"Key Element: Si. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. d1 alpha)"	1985	3-540-13562-6
III	7	D	1β	"Key Element: Si. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. d1 beta)"	1985	3-540-13930-3
III	7	D	1γ	"Key Elements: Ge, Sn, Pb. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. d1 gamma)"	1986	3-540-16169-4
III	7	D	2	"Key Elements: B, Al, Ga, In, Ti, Be. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. d2)"	1980	3-540-10147-0
III	7	E		"Key Elements: d9- d10-, d1...d3, f-elements. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. e)"	1976	3-540-07334-5
III	7	F		"Key Elements: d4... d8-elements. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. f)"	1977	3-540-08080-5
III	7	G		"References for III/7. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. g)"	1974	3-540-06541-5
III	7	H		"Comprehensive Index: Chemical formulae and mineral names. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 7: Crystal Structure Data of Inorganic Compounds., Pt. h)"	1986	3-540-16316-6
III	15	A		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 15: Metals; Electronic Transport Phenomena., Subvol. a"	1982	3-540-11082-8
III	15	B		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 15: Metals; Electronic Transport Phenomena., Subvol. b"	1985	3-540-11694-X
III	15	C		"Thermal Conductivity of Pure Metals and Alloys. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 15: Metals; Electronic Transport Phenomena., Subvol. c)"	1991	3-540-53512-8

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III	17	A		"Physics of Group IV Elements and III-V Compounds. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. a)"	1982	3-540-10610-3
III	17	B		"Physics of II-VI and I-VII Compounds. Semimagnetic Semiconductors. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. b)"	1982	3-540-11308-8
III	17	C		"Technology of Si, Ge and SiC. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. c)"	1984	3-540-11474-2
III	17	D		"Technology of III-V, II-VI and Non-Tetrahedrally Bonded Compounds. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. d)"	1984	3-540-11779-2
III	17	E		"Physics of Non-Tetrahedrally Bonded Elements and Binary Compounds I. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. e)"	1983	3-540-11780-6
III	17	F		"Physics of Non-Tetrahedrally Bonded Binary Compounds II. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. f)"	1983	3-540-12160-9
III	17	G		"Physics of Non-Tetrahedrally Bonded Binary Compounds III. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. g)"	1984	3-540-12744-5
III	17	H		"Physics of Ternary Compounds. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. h)"	1985	3-540-13507-3
III	17	I		"Special Systems and Topics. Comprehensive Index for III/17a...i. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 17: Semiconductors., Subvol. i)"	1985	3-540-15072-2
III	19	F1		"Actinide Elements and their Compounds with other Elements, Part 1. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 19: Magnetic Properties of Metals., Subvol. f 1)"	1991	3-540-52127-5
III	23	A		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 23: Electronic Structure of Solids: Photoemission spectra and related data., Subvol. a"	1989	3-540-50042-1
III	23	B		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 23: Electronic Structure of Solids: Photoemission spectra and related data., Subvol. b"	1994	3-540-53705-8
III	26			"Vol. 26: Diffusion in Metals and Alloys. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed Matter.)"	1990	3-540-50886-4
III	38	A		"Refractive Indices of Inorganic. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 38., Subvol. a)"	1996	3-540-60539-8
III	38	B		"Refractive Indices of Organic Liquids. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group III: Condensed, Vol. 38., Subvol. b)"	1996	3-540-60596-7

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IV	1	A		"Nonaqueous Systems and Ternary Aqueous Systems. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 1:Densities of Liquid Systems and their Heat Capacities., Pt. a)"	1974	3-540-06269-6
IV	1	B		"Densities of Binary Aqueous Systems and Heat Capacities of Liquid Systems. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 1: Densities of Liquid Systems and their Heat Capacities"	1977	3-540-08272-7
IV	7	A		"Transition Temperatures and Related Properties of One-Ring Systems and Two-Ring Systems without Bridging Groups. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 7:Liquid Crystal"	1992	3-540-55503-X
IV	7	B		"Transition Temperatures and Related Properties of Two-Ring Systems with Bridging Group. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 7: Liquid Crystals., Subvol. b)"	1992	3-540-55504-8
IV	7	C		"Transition Temperatures and Related Properties of Three-Ring Systems without Bridging Groups. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 7: Liquid Crystals., Subvol. c)"	1993	3-540-56136-6
IV	7	D		"Transition Temperatures and Related Properties of Three-Ring Systems with one Bridging Group. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 7: Liquid Crystals., Subvol. d)"	1994	3-540-56757-7
IV	7	E		"Transition Temperatures and Related Properties of Three-Ring-Systems with Two Bridging Groups. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 7: Liquid Crystals., subvol. e)"	1995	3-540-56758-5
IV	7	F		"Transition Temperatures and Related Properties of Four-Ring Systems, Five-Ring Systems, and More Than Five Rings. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol. 7:Liquid Crysta"	1995	3-540-58853-1
IV	8	C		"Densities of Aliphatic Hydrocarbons: Alkenes and Alkynes.(Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group IV: Physical C, Vol.8: Thermodynamic Properties of Organic Compounds and theirMixures., Subv"	1996	3-540-61554-7
V	1	A		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol.1: Physical Properties of Rocks., Subvol. a"	1982	3-540-10333-3
V	1	B		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol.1: Physical Properties of Rocks., Subvol. b"	1982	3-540-11070-4
V	2	A		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol.2: Geophysics of the Solid Earth, the Moon and the Planets.,Subvol. a"	1984	3-540-12209-5
V	2	B		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol.2: Geophysics of the Solid Earth, the Moon and the Planets.,Subvol. b"	1985	3-540-12853-0
V	3	A		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol.3: Oceanography., Subvol. a"	1986	3-540-15092-7
V	3	B		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol.3: Oceanography., Subvol. b"	1989	3-540-15954-1
V	3	C		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol.3: Oceanography., Subvol. c"	1986	3-540-15955-X

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V	4	A		"Thermodynamical and Dynamical Structures of the Global Atmosphere. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol. 4: Meteorology., Subvol. a)"	1987	3-540-16610-6
V	4	B		"Physical and Chemical Properties of the Air. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol. 4: Meteorology., Subvol. b)"	1988	3-540-17603-9
V	4	C2		"Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group V: Geophysics., Vol. 4: Meteorology., Subvol. c 2"	1989	3-540-18449-X
VI	1			"Vol. 1: Astronomy and Astrophysics. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group VI: Astronomy and Astrophysics.)"	1965	3-540-03347-5
VI	2	A		"Methods. Constants. Solar System. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group VI: Astronomy , Vol. 2: Astronomy and Astrophysics., Subvol. a)"	1981	3-540-10054-7
VI	2	B		"Stars and Star Clusters. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group VI: Astronomy , Vol. 2: Astronomy and Astrophysics., Subvol. a)"	1982	3-540-10976-5
VI	2	C		"Interstellar Matter. Galaxy. Universe. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group VI: Astronomy , Vol. 2: Astronomy and Astrophysics., Subvol. c)"	1982	3-540-10977-3
VI	3	A		"Methods, Constants, The Solar System. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group VI: Astronomy , Vol. 3: Astronomy and Astrophysics., Subvol. a)"	1993	3-540-56079-3
VI	3	B		"Stars and Star Clusters. (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology. New Ser., Group VI: Astronomy , Vol. 3: Astronomy and	1995	3-540-56080-7