

Aanwinsten van UA-CGB — Periode 2009/09

Zonder udc

Praktische Physik: zum Gebrauch für Unterricht, Forschung und Technik / F. Kohlrausch ; [medew.] H. Ebert ; e.a. — 19 ed. — Leipzig : Teubner, 1955. — 2 v., ill.

UA-CGB: HB-FYS-CORNE

1-2

Congresverslagen

CRIS 2008: proceedings of the Cosmic Ray International Seminars, Malfa, Salina Island, Italy, 15-19 September 2008 / [edit.] R. Caruso ; [edit.] A. Insolia ; A. Letessier-Selvon ; e.a. — Amsterdam : Elsevier, 2009. — 327 p., ill. — (Nuclear physics: B: proceedings supplements ; 190)

UA-CGB: NAT 53 F-NPPS:190

HERA 2008: proceedings of the Ringberg Workshop New Trends in HERA Physics, Ringberg Castle, Tegernsee, Germany, 5-10 October 2008 / [edit.] G. Grindhammer ; [edit.] B.A. Kniehl ; [edit.] G. Kramer ; e.a. — Amsterdam : Elsevier, 2009. — 332 p. — (Nuclear physics: B: proceedings supplements ; 191)

UA-CGB: NAT 53 F-NPPS:191

Opvoeding. Onderwijs

Praktische Physik: zum Gebrauch für Unterricht, Forschung und Technik / F. Kohlrausch ; [medew.] H. Ebert ; e.a. — 19 ed. — Leipzig : Teubner, 1955. — 2 v., ill.

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Didactiek

Praktische Physik: zum Gebrauch für Unterricht, Forschung und Technik / F. Kohlrausch ; [medew.] H. Ebert ; e.a. — 19 ed. — Leipzig : Teubner, 1955. — 2 v., ill.

UA-CGB: HB-FYS-CORNE

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Wiskunde

Numerical optimization / Jorge Nocedal ; Stephen J. Wright. — 2 ed. — New York, NY : Springer, 2006. — 664 p. — (Springer series in operations research ; 2006: 1). — ISBN-13 978-0-387-40065-5 ; ISBN-13 978-0-387-30303-1

<http://dx.doi.org/10.1007/978-0-387-40065-5>

UA-CGB: HB-FYS-DUIJA

Sterrenkunde

CRIS 2008: proceedings of the Cosmic Ray International Seminars, Malfa, Salina Island, Italy, 15-19 September 2008 / [edit.] R. Caruso ; [edit.] A. Insolia ; A. Letessier-Selvon ; e.a. — Amsterdam : Elsevier, 2009. — 327 p., ill. — (Nuclear physics: B: proceedings supplements ; 190)

UA-CGB: NAT 53 F-NPPS:190

Natuurkunde

Quantum mechanics / Gennaro Auletta ; Mauro Fortunato ; Giorgio Parisi. — Cambridge : Cambridge University Press, 2009. — 724 p. — ISBN-13 978-0-521-86963-8

UA-CGB: HB-CH-VDVEB

Thermodynamics: an engineering approach / Yunus A. Çengel ; Michael A. Boles. — 6 ed. — Boston : McGraw-Hill, 2007. — 976 p., ill. — Met 1 CD-ROM. — ISBN-13 978-0-07-125771-8

UA-CGB: HB-TBW-LENAS

Basiswerk; CD-ROM

CRIS 2008: proceedings of the Cosmic Ray International Seminars, Malfa, Salina Island, Italy, 15-19 September 2008 / [edit.] R. Caruso ; [edit.] A. Insolia ; A. Letessier-Selvon ; e.a. — Amsterdam : Elsevier, 2009. — 327 p., ill. — (Nuclear physics: B: proceedings supplements ; 190)

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Praktische Physik: zum Gebrauch für Unterricht, Forschung und Technik / F. Kohlrausch ; [medew.] H. Ebert ; e.a. — 19 ed. — Leipzig : Teubner, 1955. — 2 v., ill.

UA-CGB: HB-FYS-CORNE

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Plasmonics: fundamentals and applications / Stefan A. Maier. — New York, N.Y. : Springer, 2007. — 223 p. — ISBN-10 0-387-33150-6 ; ISBN-13 978-0-387-33150-8

UA-CGB: HB-FYS-TEMPJ

Building scientific apparatus / John H. Moore ; Christopher C. Davis ; Michael A. Coplan ; e.a. — 4 ed. — Cambridge : Cambridge University Press, 2009. — 647 p. — ISBN-13 978-0-521-87858-6

UA-CGB: HB-CH-VDVEB

Quantitative proteomics by mass spectrometry / [edit.] Salvatore Sechi. — Totowa, N.J. : Humana, 2007. — 218 p. — (Methods in molecular biology ; 359). — ISBN-13 978-1-58829-571-2

UA-CGB: HB-BIO-WITTE

HERA 2008: proceedings of the Ringberg Workshop New Trends in HERA Physics, Ringberg Castle, Tegernsee, Germany, 5-10 October 2008 / [edit.] G. Grindhammer ; [edit.] B.A. Kniehl ; [edit.] G. Kramer ; e.a. — Amsterdam : Elsevier, 2009. — 332 p. — (Nuclear physics: B: proceedings supplements ; 191)

UA-CGB: NAT 53 F-NPPS:191

Thermodynamics: from concepts to applications / Arthur Shavit ; Chaim Gutfinger. — 2 ed. — Boca Raton, Fla : CRC Press, 2009. — 649 p. — ISBN-13 978-1-4200-7368-3
UA-CGB: HB-CH-VDVEB

Scheikunde

Building scientific apparatus / John H. Moore ; Christopher C. Davis ; Michael A. Coplan ; e.a. — 4 ed. — Cambridge : Cambridge University Press, 2009. — 647 p. — ISBN-13 978-0-521-87858-6
UA-CGB: HB-CH-VDVEB

A biologist's guide to mathematical modeling in ecology and evolution / Sarah P. Otto ; Troy Day. — Princeton : Princeton University Press, 2007. — 732 p. — ISBN-13 978-0-691-12344-8
UA-CGB: BIO 577.108 G-OTTO 2007

Quantitative proteomics by mass spectrometry / [edit.] Salvatore Sechi. — Totowa, N.J. : Humana, 2007. — 218 p. — (Methods in molecular biology ; 359). — ISBN-13 978-1-58829-571-2
UA-CGB: HB-BIO-WITTE

Biologie. Biochemie. Biofysica

A biologist's guide to mathematical modeling in ecology and evolution / Sarah P. Otto ; Troy Day. — Princeton : Princeton University Press, 2007. — 732 p. — ISBN-13 978-0-691-12344-8
UA-CGB: BIO 577.108 G-OTTO 2007

Geneeskunde

Helicobacter pylori: molecular genetics and cellular biology / [edit.] Yoshio Yamaoka. — Norfolk : Caister Academic Press, 2008. — 261 p. — ISBN-13 978-1-904455-31-8
UA-CGB: HB-BMW-MAESL

Pathologie

Helicobacter pylori: molecular genetics and cellular biology / [edit.] Yoshio Yamaoka. — Norfolk : Caister Academic Press, 2008. — 261 p. — ISBN-13 978-1-904455-31-8
UA-CGB: HB-BMW-MAESL

Ingenieurswetenschappen

Thermodynamics: an engineering approach / Yunus A. Çengel ; Michael A. Boles. — 6 ed. — Boston : McGraw-Hill, 2007. — 976 p., ill. — Met 1 CD-ROM. — ISBN-13 978-0-07-125771-8
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Basiswerk; CD-ROM

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Numerical optimization / Jorge Nocedal ; Stephen J. Wright. — 2 ed. — New York, NY : Springer, 2006. — 664 p. — (Springer series in operations research ; 2006: 1). — ISBN-13 978-0-387-40065-5 ; ISBN-13 978-0-387-30303-1
<http://dx.doi.org/10.1007/978-0-387-40065-5>
UA-CGB: HB-FYS-DUIJA

Mechanische technologie

Building scientific apparatus / John H. Moore ; Christopher C. Davis ; Michael A. Coplan ; e.a. — 4 ed. — Cambridge : Cambridge University Press, 2009. — 647 p. — ISBN-13 978-0-521-87858-6
UA-CGB: HB-CH-VDVEB

Computer. Informatica

The LEGO Mindstorms NXT idea book: design, invent, and build / Martijn Boogaarts ; Jonathan A. Daudelin ; Brian L. Davis ; e.a. — San Francisco, Calif : No Starch Press, 2007. — 344 p., ill. — ISBN-13 978-1-59327-150-3
UA-CGB: HB-FYS-CORNE

LEGO Mindstorms NXT power programming / John C. Hansen. — Manitoba : Variant, 2007. — 547 p. — ISBN-13 978-0-9738649-2-2
UA-CGB: HB-FYS-CORNE

Numerical optimization / Jorge Nocedal ; Stephen J. Wright. — 2 ed. — New York, NY : Springer, 2006. — 664 p. — (Springer series in operations research ; 2006: 1). — ISBN-13 978-0-387-40065-5 ; ISBN-13 978-0-387-30303-1
<http://dx.doi.org/10.1007/978-0-387-40065-5>
UA-CGB: HB-FYS-DUIJA