

Aanwinsten van UA-CMI — Periode 2008/07

UA-CMI: HB-WSIF-BROEJ

Wiskunde

Modelling for field biologists and other interesting people / Hanna Kokko. — Cambridge : Cambridge University Press, 2007. — 230 p. — ISBN-13 978-0-521-53856-5

UA-CMI: HB-WSIF-VERWS

Introductory functional analysis with applications / Erwin Kreyszig. — New York, N.Y. : Wiley, 1989. — 688 p. — (Wiley classics library ; 1989: 1). — ISBN-13 978-0-471-50459-7

UA-CMI: HB-WSIF-VERWS

Resource-constrained project scheduling: models, algorithms, extensions and applications / [edit.] Christian Artigues ; [edit.] Sophie Demassey ; [edit.] Emmanuel Néron. — London : ISTE, 2008. — 308 p. — (Control systems, robotics and manufacturing series ; 2008: 1). — ISBN-13 978-1-84821-034-9

UA-CMI: HB-WSIF-BROEJ

Wireless ad hoc and sensor networks / [edit.] Houda Labiod. — London : ISTE, 2006. — 317 p. — ISBN-13 978-1-84821-003-5

UA-CMI: HB-WSIF-BROEJ

Biologie. Biochemie. Biofysica

Three-dimensional electron microscopy of macromolecular assemblies: visualization of biological molecules in their native state / Joachim Frank. — 2 ed. — Oxford : Oxford University Press, 2006. — 410 p. — ISBN-13 978-0-19-515096-4

UA-CMI: HB-CD-ADOC

Modelling for field biologists and other interesting people / Hanna Kokko. — Cambridge : Cambridge University Press, 2007. — 230 p. — ISBN-13 978-0-521-53856-5

UA-CMI: HB-WSIF-VERWS

Computer. Informatica

Effective Java / Joshua Bloch. — 2 ed. — Upper Saddle River, N.J. : Addison-Wesley, 2008. — 346 p. — (The Java series ; 2008: 2). — ISBN-13 978-0-321-35668-0

UA-CMI: WIS 681.33 G-BLOC 2008

Java puzzlers: traps, pitfalls, and corner cases / Joshua Bloch ; Neal Gafter. — Upper Saddle River, N.J. : Addison-Wesley, 2007. — 283 p. — ISBN-10 0-321-33678-X

UA-CMI: WIS 681.35 G-BLOC 2007

UML components: a simple process for specifying component-based software / John Cheesman ; John Daniels. — Boston : Addison-Wesley, 2001. — 176 p. — (The Addison-Wesley object technology series ; 2001: 2). — ISBN-10 0-201-70851-5

UA-CMI: HB-WSIF-XXXX

UA-CMI: WIS 681.3 G-CHEE 2001

Java CAPS basics: implementing common EAI patterns / Michael Czapski ; Sebastian Krueger ; Brendan Marry ; e.a. — Upper Saddle River, N.J. : Prentice Hall, 2008. — 463 p. — Met: 1 CD-ROM. — ISBN-13 978-0-13-713071-9

UA-CMI: WIS 681.35 G-CZAP 2008

Basiswerk; 1 CD-ROM

Production scheduling / [edit.] Pierre Lopez ; [edit.] François Roubellat. — London : ISTE, 2008. — 375 p. — (Control systems, robotics and manufacturing series ; 2008: 2). — ISBN-13 978-1-84821-017-2