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New Acquisitions List – February & March 2008

- QC19.6 .M37 2005 Masujima, M.
Applied Mathematical Methods in Theoretical Physics
- QC20.K82 2006 Kusse, B. R., et al., eds.
Mathematical Physics: Applied Mathematics for Scientists and Engineers
Second Edition
- QC20.V28 2007 Vaughn, M. T.
Introduction to Mathematical Physics
- QC175.S595 2006 Smirnov, B. M.
Principles of Statistical Physics: Distributions, Structures, Phenomena,
Kinetics of Atomic Systems
- QC176.S64 2007 v.1 Sólyom, J.
Fundamentals of the Physics of Solids: Volume 1 – Structure and Dynamics
- QC754.G48 2008 Getzlaff, M.
Fundamentals of Magnetism
- QC770.N772 v.171 Baulieu, L., et al., eds.
Cargèse 2006: The Proceedings of the International conference on
Strings and Branes: the Present Paradigm for Gauge Interactions and
Cosmology (Cargèse School on String Theory) Cargèse, France
22 May – 3 June 2006
- QC770.N772 v.172 Marrocchesi, P. S., et al., eds
Innovative Particle and Radiation Detectors: Proceedings of the 10th
Topical Seminar on Innovative Particle and Radiation Detectors
Siena, Italy 1-5 October 2006
- QC770.N772v.173 Cline, D. B. ed
Dark Matter 2006: Proceedings of the 7th UCLA Symposium on Sources
and Detection of Dark Matter and Dark Energy in the Universe
Marina del Rey, CA, USA 22-24 February 2006
- QD75.W75 v.49 2007 Alegret, S., et al., eds.
Comprehensive Analytical Chemistry:
Volume 49: Electrochemical Sensor Analysis
- Ref QD251.3 .L46 1998b Leonard, J., et al., eds.
Advanced Practical Organic Chemistry Second Edition
- QD258.O82 2004 Knipe, A. C, Editor
Organic Reaction Mechanisms 2004
- QD 415 .C482 2009 Eubanks, L. P., et al., eds.
Chemistry in Context: Applying Chemistry to Society Sixth Edition
- QD 415 .V63 2008 Voet, D., et al., eds.
Fundamentals of Biochemistry: Life at the Molecular Level Third Edition

QD461.S92 v.126 2008	Metrangolo, P., et al., eds Halogen Bonding: Fundamentals and applications
QH505.B56 2007	Blomberg, C. Physics of Life: The Physicist's Road to Biology
QH 581.2.M64 2008	Alberts, B., et al., eds. Molecular Biology of the Cell Fifth edition
QH 581.2.M64 2008 c.2	Alberts, B., et al., eds. Molecular Biology of the Cell Fifth edition
QH581.2.W555 2008	Wilson, J., et al., eds. Molecular Biology of the Cell: The Problems Book Fifth edition
QH581.2.W555 2008 c.2	Wilson, J., et al., eds. Molecular Biology of the Cell: The Problems Book Fifth edition
QH601.H44 2007	Heimberg, T. Thermal Biophysics of Membranes
QP 531 .R63 2007	Roat-Malone, R. M. Bioinorganic Chemistry: A Short Course Second Edition
Ref QP601.C733 v.436 2008	Poole, R. K, Editor Methods in Enzymology: Volume 436: Globins and Other Nitric Oxide -Reactive Proteins, Part A
RS 105 .C47 2006	Chisholm, M. A., et al. Barron's How to Prepare for the PCAT, Pharmacy College Admission Test 3 rd Edition
RS 189.5 .S65 P43 2008	Šašić, S., Editor Pharmaceutical Applications of Raman Spectroscopy
TA 418.C66 2007	Constantinescu, A. Elasticity with Mathematica: An Introduction to Continuum Mechanics and Linear Elasticity
TA1520.S24 2007	Saleh, B. E. A, et al. Fundamentals of Photonics Second Edition
TK 7871 .15 .F5 D54 2007	Baklanov, M., et al., eds. Dielectric Films for Advanced Microelectronics
TK 7874 .P457 2007	Petty Molecular Electronics: From Principles to Practice
TP 248.3 .A38 v.104	Seitz, H. Analytics of Protein DNA Interactions
TP 935 .A5A5 v.96 CD-ROM 2007	American Chemical Society. Division of Polymeric Materials:.... PMSE preprints: Volume 96, Spring 2007
TP 935 .A5A5 v.97 CD-ROM 2007	American Chemical Society. Division of Polymeric Materials:.... PMSE preprints: Volume 97, Fall 2007