

JUNE 2009 NEW BOOKS RECEIVED AT WML

CRC handbook of chemistry and physics. 90th ed. 2009/2010
Edited by David R. Lide / Chem REF QD65.H3 v.90 2009/2010

Capillary electrophoresis: methods and protocols.
Edited by Philippe Schmitt-Kopplin / Chem QP519.9.C36C37 2008

Computational systems biology.
Edited by Jason McDermott / Chem QH324.2.C6383 2009

DNA replication: methods and protocols.
Sonya Vengrova / Chem QH506.M45 v.521 2009

Dyslipidemia & atherosclerosis essentials. 4th ed.
Christie M. Ballantyne / Chem RC632.L5B35 2009

Exocytosis and endocytosis.
Edited by Andrei I. Ivanov / Chem QH634.2.E96 2008

Expressed sequence tags (ESTs): generation and analysis.
Edited by John Parkinson / Chem QH506.M45 v.533 2009

Extracellular matrix protocols. 2nd ed.
Edited Sharona Even-Ram / Chem QH506.M45 v.522 2009

Freudian unconscious and cognitive neuroscience: from unconscious fantasies
to neural algorithms.
Vesa Talvitie / Chem QP360.5.T36 2009

Functional nucleic acids for analytical applications.
Edited by Yingfu Li / Chem QD433.F86 2009

Gene knockout protocols. 2nd ed.
Edited by Ralf Kuhn / Chem QH506.M45 2009

Hematopoietic stem cell protocols. 2nd ed.
Edited by Kevin D. Bunting / Chem QP92.H4534 2008

High-yield biochemistry. 3rd ed.
R. Bruce Wilcox / Chem QP514.2.W52 2010

Horizontal gene transfer: genomes in flux.
Edited by Maria Boekels Gogarten / Chem QH442.6.H67 2009

Hydrogels: biological properties and applications.
Edited by Rolando Barbucci / Chem QD549.H93 2009

Introduction to fluorescence sensing.
Alexander P. Demchenko / Chem QD96.F56D46 2009

Nanochromatography and nanocapillary electrophoresis: pharmaceutical and environmental analyses.
Imran Ali / Chem QP519.9.C47A45 2009

New cell adhesion research.
Edited by Patrick Nott / Chem QH623.N49 2009

Nucleic acid and peptide aptamers: methods and protocols.
Edited by Gunter Mayer / Chem QH506.M45 v.535 2009

Phospho-proteomics: methods and protocols.
Edited by Marjo de Graauw / Chem QP552.P5P46 2009

Plant genomics: methods and protocols.
Edited by Daryl J. Somers / Chem QK981.P53 2009

The playful brain: venturing to the limits of neuroscience.
Sergio Pellis / Chem QP360.P43 2009

Wetware: a computer in every living cell.
Dennis Bray / Chem QH581.B736 2009

Splendors and miseries of the brain: love, creativity, and the quest for human happiness.
Semir Zeki / Chem QP376.Z39 2009

Statins: indications and uses, safety and modes of action.
Edited by Gunnar N. Holmqvist / Chem RM666.S714S728 2008

Supramolecular chemistry. 2nd ed.
Jonathan W. Steed / Chem QD878.S74 2009

Therapeutic antibodies: methods and protocols.
Edited by Antony S. Dimitrov / Chem QH506.M45 v.525 2009

Toll-like receptors: methods and protocols.
Edited by Claire E. McCoy / Chem QH506.M45 v.517 2009