

SEPTEMBER 2006 New Books Received at
White Memorial Chemistry Library

Advances in catalysis. Volume 50.

Edited by Bruce C. Gates / Chem QD501.A34 v.50 2006

Advances in chemical physics. Volume 133: Parts A & B: Fractals, diffusion, and relaxation in disordered complex systems.

Edited by Yuri P. Kalmykov / Chem QD453.A27 vol.133 etc., pts. A & B

Advances in pharmacology.

Volume 53: Chondroitin sulfate: structure, role and pharmacological activity.

Edited by Nicola Volpi / Chem RM101.A2 v.53 2005

Volume 54: GABA

Edited by S.J. Enna / Chem RM101.A2 v.54 2005

Advances in polymer science. Volume 199: Emissive materials nanomaterials.

Chem QD281.P6F6 v.199 2005

American Chemical Society. Preprints Symposia. Volume 49, no.2

Chem TP690.A45 v.49 no.2 2004

American Society for Microbiology. Abstracts. 106th General Meeting.

Chem QR1.A47A22 2006

Are women achieving equity in chemistry? Dissolving disparity and catalyzing change.

Edited by Cecilia H. Marzabadi / Chem QD20.A74 2006

Bayesian inference for gene expression and proteomics.

Edited by Kim-Anh Do / Chem QH450.B39 2006

Biochemistry. 6th ed.

Jeremy M. Berg / Chem QP514.2.S66 2007

Bioelectromagnetics: current concepts: The mechanisms of the biological effect of extremely high power pulses.

Edited by Sinerik N. Ayrapetyan / Chem QP82.2.E43N383 2006

Biological safety: principles and practices. 4th ed.

Edited by Diane O. Fleming / Chem QR64.7.L33 2006

Breathing, feeding, and neuroprotection.

Edited by Ikuo Homma / Chem QP121.A1B743 2004

Carbohydrate drug design.

Edited by Anatole A. Klyosov / Chem RS431.C23C367 2006

Catalysis. Volume 19.
Edited by James J. Spivey / Chem QD505.C45 v.19 2006

Chemical biology: techniques and applications.
Edited by Banafshe Larijani / Chem QP514.2.C4554 2006

The chemistry of polymers. 3rd ed.
John W. Nicholson / Chem QD381.N53 2006

Creatine kinase.
Edited by Christian Vial / Chem QP606.C73C729 2006

Crystals and crystal structures.
Richard J.D. Tilley / Chem QD905.2.T56 2006

Current topics in microbiology and immunology. Volume 307: Hepatitis delta virus.
Edited by John L. Casey / Chem QR1.C8 v.307 2006

The enzymes. Volume XXIV: Protein methyltransferases.
Edited by Steven G. Clarke / Chem REF QP601.E523 v.24

Genomic disorders: the genomic basis of disease.
Edited by James R. Lupski / Chem RB155.5.G465 2006

The glycaemic index: a physiological classification of dietary carbohydrate.
T.M.S. Wolever / Chem QP701.W65 2006

Handbook of environmental chemistry: Volume 2, pt. O: Oxidant and antioxidant defense systems.
Edited by Tilman Grune / Chem QD31.2.H335 vol.2 pt. O

The history and use of our earth's chemical elements: a reference guide.
2nd ed.
Robert E. Krebs / Chem QD466.K69 2006

Improving childhood blood level screening, reporting, and surveillance in Allegheny, Pennsylvania.
Donna Keyser / Chem RA1251.L4I47 2006

Introduction to neurolinguistics.
Elisabeth Ahlsen / Chem QP399.A39 2006

Isotopes in heterogeneous catalysis.
Justin S.J. Hargreaves / Chem QD505.I86 2006

Light-associated reactions of synthetic polymers.

A. Ravve / Chem QD381.9.P56R38 2006

Marine biogeochemical cycles. 2nd ed.
The Open University / Chem GC111.2.M37 2005

Misbehaving proteins: protein (mis)folding, aggregation, and stability.
Edited by Regina M. Murphy / Chem QP551.M57 2006

Organic reactions. Volume 67.
Chem Ref QD251.Q7 v.67 2005

Molecular biology. 3rd ed.
Robert F. Weaver / Chem QH506.W43 2005

The music of life: biology beyond the genome.
Denis Noble / Chem QH501.N633 2006

NMR spectroscopy and computer modeling of carbohydrates. Recent advances.
Edited by Johannes F.G. Vliegthart / Chem QP519.9.N83N694 2006

On the contexts of things human: an integrative view of brain, consciousness, and freedom of will.
Ronald J. MacGregor / Chem QP411.M33 2006

The organic chemistry of biological pathways.
John McMurry / Chem QP550.M38 2005

Pharmako Gnosis: plant teachers and the poison path.
Dale Pendell / Chem RS164.P445 2005

Polysaccharides for drug delivery and pharmaceutical applications.
Edited by Robert H. Marchessault / Chem QP702.P6P643 2006

Posttranslational modification of proteins: expanding nature's inventory.
Christopher T. Walsh / Chem QH450.6.W35 2006

Powder diffraction: the Rietveld Method and the two-stage method to determine and refine crystal structures from powder diffraction data.
Georg Will / Chem QD945.W55 2006

Prions: new research.
Edited by Bridgette V. Doupher / Chem QR502.P748 2006

Progress in medicinal chemistry. Volume 44.
Edited by F.D. King / Chem RM30.P7 v.44 2005

Progress in molecular and subcellular biology.

Volume 39: Echinodermata.

Edited by Valeria Matranga / Chem QH506.P7 vol.39

Volume 53: Alternative splicing and disease

Edited by Philippe Jeanteur / Chem QH506.P7 vol.44

Purinergic signalling in neuron-glia interactions.

Edited by Derek J. Chadwick / Chem QP363.3.P87 2006

The science of flavonoids.

Erich Grotewold / Chem QK898.F5S54 2006

Seminars in organic synthesis: XXVIII Summer School "A. Corbella"

Chem QD262.S88 2003 Book, Pamphlet, CDRom (Located at Circ Desk)

Thermodynamics, statistical thermodynamics, and kinetics.

Thomas Engel / Chem QC311.5.E65 2006

Topics in current chemistry. Volume 265: Supramolecular chirality.

Edited by Mercedes Crego-Calama / Chem QD1.F582 vol.265

VIP, PACAP, and related peptides: from gene to therapy.

Edited by Hubert Vaudry / Chem QP552.N39V57 2006