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New Acquisitions List – January & February 2009

Ref AY 67.N5 W7 2009 c.3	World Almanac and Book of Facts
QD 75 .W75 v.53 2008	Chalmers, J. M. et al., eds. Comprehensive Analytical Chemistry: Volume 53: Molecular Characterization and Analysis of Polymers
QD 75. W75 v.54 2008	Kolev, S. D. et al., eds. Comprehensive Analytical Chemistry: Volume 54: Advances in Flow Injection Analysis and Related Techniques
QD 79 .I5 S58 2007	Skoog, D. A., et al. Principles of Instrumental Analysis 6 th Edition
QD 151 .2 .H68 2008	Housecroft, C. E., et al. Inorganic Chemistry Third Edition
QD 151 .3 .H68 2008 Suppl	Housecroft, C. E. Inorganic Chemistry: Solutions Manual Third Edition
QD 241 .F6 v.90 2009	Kinghorn, A. D. et al., eds. Progress in the Chemistry of Organic Natural Products, Volume 90 The Epothilones: An Outstanding Family of Anti-Tumor Agents
QD 251 .O7 v.72 2008	Bittman, et al., eds. Organic Reactions: Volume 72
QD 251 .O7 v.73 2008	Bittman, et al., eds. Organic Reactions: Volume 73
QD 251 .3 .E34 2004	Ege, S. Organic Chemistry: Structure : Structure and Reactivity 5 th Edition
QD 251 .2 .E54 2004	Ege, S., et al. Study Guide: Organic Chemistry: Structure : Structure and Reactivity 5 th Edition
QD 262 .W284 2008	Warren, S., et al. Organic Synthesis: The Disconnection Approach Second Edition
QD 262 .W93 2008	Wyatt, P., et al., eds. Workbook for organic synthesis: Strategy and Control
QD 271 .35 .E54 O43 2008	Olah, G. A., et al. Superelectrophiles and Their Chemistry
QD 281 .P6 F6 no.209	Abe, A. et al., eds. Advances in Polymer Science Volume 209: Functional Materials and Biomaterials
QD 431 .A3 v.75 2008	Richards, F. M. et al., eds. Advances in Protein Chemistry and Structural Biology Volume 75: Structural Genomics, Part A

QD 455 .3 .E4 O46 2009	O'Donnell, T. J. Design and Use of Relational Databases in Chemistry
QD 461 .S92 v.131 2009	Mingos, D. M. P. et al., eds Structure and Bonding: Volume 131: Molecular Thermodynamics of Complex Systems
QD 480 .L49 2008	Lewars, E. G. Modeling Marvels: Computational Anticipation of Novel Molecules
QH 505 .P455 2009	Phillips, R., et al., eds. Physical Biology of the Cell
QP 551 .P695 v.83 2008	Conn, P. M., Editor Progress in Molecular Biology and Translational Science: Volume 83 Molecular Biology of Protein Folding, Part A
QP 551 .P695 v.84 2008	Conn, P. M., Editor Progress in Molecular Biology and Translational Science: Volume 84 Molecular Biology of Protein Folding, Part B
Ref QP 601 .C733 v.447 2008	Maquat, L. E., et al., eds. Methods in Enzymology: Volume: 447: RNA Turnover in Prokaryotes, Archae and Organelles
Ref QP 601 .C733 v.448 2008	Maquat, L. E., et al., eds. Methods in Enzymology: Volume: 448: RNA Turnover in Eukaryotes: Nucleases, Pathways and Analysis of mRNA Decay
Ref QP 601 .C733 v.449 2008	Maquat, L. E., et al., eds. Methods in Enzymology: Volume: 449: RNA Turnover in Eukaryotes: Analysis of Specialized and Quality Control RNA Decay Pathways
Ref QP 601 .C733 v.450 2008	Brand, L. et al., eds. Methods in Enzymology: Volume: 450: Fluorescence Spectroscopy
QP 620 .N795 v. 17	Gross, H. J., et al., eds. Nucleic Acids and Molecular Biology: Volume 17: Small RNAs Analysis and Regulatory Functions
TA 417 .23 .E424 2006	Symposium Proceedings v. 982 Electron Microscopy Across Hard and Soft Materials
TP 156 .E6 S345 2005	Schramm, L. L. Emulsions, Foams, and Suspensions: Fundamentals and Applications
TP 245 .C4 .A37 2008	Bottani, E. J., et al., eds. Adsorption by Carbons
TS 695 .C67 2009	Jones, A. C., et al., eds. Chemical Vapour Deposition: Precursors, Processes and Applications