

Chemistry Library New Book List **June, 2009**

<u>Call Number</u>	<u>Author</u>	<u>Title</u>
QC762 .N81 v.38	G.A. Webb, et al., eds.	Nuclear Magnetic Resonance (Vol.38 – 2009) (Royal Society of Chemistry Specialist Periodical Reports).
QD1 .A5 v.60	S.R. Leone, et al., eds.	Annual Review of Physical Chemistry (Vol. 60 – 2009) (Annual Reviews, Inc.).
QD1 .C57 v.105C	G.A. Webb, et al., eds.	Annual Reports on the Progress of Chemistry. Section C, Physical Chemistry (Vol.105 - 2009) (Royal Society of Chemistry).
QD65 .H3 2009-2010	D.R. Lide, et al., eds.	CRC Handbook of Chemistry and Physics. (90 th ed., 2009-2010).
QD79.C454 L57 2009	I. Ferrer & E.M Thurman, eds.	Liquid Chromatography Time-of-Flight Mass Spectrometry: Principles, Tools, and Applications for Accurate Mass Analysis. (Wiley Chemical Analysis Series; Vol.173).
QD95 .S68 v.40	J. Yarwood, et al., eds.	Spectroscopic Properties of Inorganic and Organometallic Compounds: Techniques, Materials and Applications. (Vol.40 – 2009) (Royal Society of Chemistry Specialist Periodical Reports).
QD253.2 .L48 2008	D.E. Levy	Arrow Pushing in Organic Chemistry: An Easy Approach to Understanding Reaction Mechanisms.
QD382.I45 I55 1996	S. Schlick, ed.	Ionomers: Characterization, Theory, and Applications.
QD412.P1 O7 v.38	D.W. Allen & J.C. Tebby, eds.	Organophosphorus Chemistry (Vol.38 - 2009) (Royal Society of Chemistry Specialist Periodical Reports).
QD453 .A27 v.142	S.A. Rice, et al., eds.	Advances in Chemical Physics (Vol.142 - 2009) (Wiley).

QD505 .S95 2008	G.F. Swiegers	Mechanical Catalysis: Methods of Enzymatic, Homogeneous, and Heterogeneous Catalysis.
QP532 .M47 v.5	A.Sigel, et al., eds.	Metallothioneins and Related Chelators. (Metal Ions in Life Sciences Series; Vol.5 – 2009) (Royal Society of Chemistry).
QP532 .M47 v.6	A.Sigel, et al., eds.	Metal-Carbon Bonds in Enzymes and Co-factors. (Metal Ions in Life Sciences Series; Vol.6 – 2009) (Royal Society of Chemistry).
QP551.5 .M365 2008	M. Chance, ed.	Mass Spectrometry Analysis for Protein-Protein Interactions and Dynamics.
RM30 .P7 v.47	G. Lawton & D.R. Witty, eds.	Progress in Medicinal Chemistry (Vol.47 - 2009) (Elsevier).
(REF) T55.3.H3 L494 2004 v.1 (2,3)	R.J. Lewis, Sr., ed.	Sax's Dangerous Properties of Industrial Materials (11 th ed.) (3 vols.) (Wiley).
TS695 .R433 2008	D. Depla & S. Mahieu, eds.	Reactive Sputter Deposition (Springer Series in Materials Science, Vol.109).