

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

<u>Call Number</u>	<u>Author</u>	<u>Title</u>
LB1031.5 .G33 2008	L. Gafney & P. Varman-Nelson	Peer-Led team Learning: Evaluation, Dissemination, and Institutionalization of a College Level Initiative (Springer Innovations in Science Education and Technology Series; Vol.16).
Q180.55.D57 C64 2008	P. Coffey	Cathedrals of Science: The Personalities And Rivalries that Made Modern Chemistry.
QC173.4.P65 C44 2008	S.Z.D. Cheng	Phase Transitions in Polymers: The Role of Metastable States.
QC454.M3 M39 1993	F.W. McLafferty & F. Tureček	Interpretation of Mass Spectra (4 th ed.).
QD96.N8 Q565 2004	L.D. Quin & A.J. Williams	Practical Interpretation of P-31 NMR Spectra and Computer-Assisted Structure Verification.
QD96.P7 A27 2008 (& 1 disc)	R.J. Abraham & M. Mobli	Modelling 1H NMR Spectra of Organic Compounds: Theory, Applications and NMR Prediction Software.
QD151 .P76 v.56	K.D. Karlin, ed.	Progress in Inorganic Chemistry. (Vol.56 – 2009)(Wiley-Interscience).
QD245 .F67 v.90	K.H., Altman, et al.	The Epothilones: An Outstanding Family of Anti-Tumor Agents—From Soil to Clinic. (Springer Progress in the Chemistry of Organic Natural Products Series [<i>Fortshritte der Chemie Organischer Naturstoffe</i>]; Vol.90 – 2009).
QD305.A7 C44 2009 v.1(v.2)	Z. Rappoport & J.F. Liebman, eds.	The Chemistry of Hydroxylamines, Oximes and Hydroxamic Acids (Part1, Part 2). (Patai Series of the Chemistry of Functional Groups) (Wiley-Interscience)

QD381.9.O66 S29 2008	L.C. Sawyer, et al.	Polymer Microscopy (3 rd ed.).
QD381.9.S65 G729 2008	W.W. Graessley	Polymeric Liquids and Networks: Dynamics and Rheology.
QD411 .A8813 2007	D. Astruc	Organometallic Chemistry and Catalysis. (<i>Chimie Organometallique</i>).
QD453.2 .A88 2006	P. Atkins & J. de Paula	Physical Chemistry (8 th ed.).
QD462 .L48 2009	I.N. Levine	Quantum Chemistry (6 th ed.).
QP561 .A487 2000	V.P. Kukhar & H.R. Hudson, eds.	Aminophosphonic and Aminophosphinic Acids: Chemistry and Biological Activity.