

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

<u>Call Number</u>	<u>Author</u>	<u>Title</u>
QC311.2 .A85 2007	P.W. Atkins	Four Laws that Drive the Universe.
QC762 .A46 v.64	G.A. Webb, ed.	Annual Reports on NMR Spectroscopy. (Vol.64 – 2008) (Elsevier-Academic).
QC763 .E4 v.21	B.C. Gilbert, et al., eds.	Electron Paramagnetic Resonance (Vol.21 – 2008)(Royal Society of Chemistry).
QD75.4.E4 D43 2008	R. de Levie	Advanced Excel for Scientific Data Analysis (2 nd ed.).
QD258 .O82 2005	A.C. Knipe, ed.	Organic Reaction Mechanisms (2005) (Wi- ley-Interscience).
QD453 .A27 v.14	S.A. Rice, et al., eds.	Advances in Chemical Physics (Vol.141 - 2009) (Wiley).
QD505 .W35 2009	P.J. Walsh & M.C. Kozlowski	Fundamentals of Asymmetric Catalysis.
QD549 .N39 2008	S.Biggs, et al., eds.	New Frontiers in Colloid Science: A Cele- bration of the Career of Brian Vincent.
QD555.6 .S65 S64 2008	W. Kaim & A. Klein, eds.	Spectroelectrochemistry.
TA418.9.N35 F65 2006	D.A. Martin, ed.	Focus on Nanotube Research.
(REF) TA455.P58 P474 2007	J.E. Mark, ed.	Physical Properties of Polymers Handbook. (2 nd ed.).