

## **Chemistry Library New Book List** **January, 2009**

<u>Call Number</u>	<u>Author</u>	<u>Title</u>
HV8073 .C584 2007	C. Cobb, et al.	Crime Scene Chemistry for the Armchair Sleuth.
QD18.E85 C74 2008	A.K. Nielsen & S. Štrbáňová, eds.	Creating Networks in Chemistry: The Founding and Early History of Chemical Societies in Europe.
QD49.6.P76 P76 2008	R.S. Moog & J.N. Spencer, eds.	Process Oriented Guided Inquiry Learning (POGIL). (American Chemical Society Symposium Series; No.994).
QD75 .W75 v.53	J.M. Chalmers & R.J. Meier, eds.	Molecular Characterization and Analysis of Polymers. (Wilson and Wilson's Comprehensive Analytical Chemistry Series; Vol.53 – 2008) (Elsevier).
QD75 .W75 v.54	S.D. Kolev & I.D. McKelvie, eds.	Advances in Flow Injection Analysis and Related Techniques. (Wilson and Wilson's Comprehensive Analytical Chemistry Series; Vol.54 – 2008) (Elsevier).
(REF) QD251 .O7 v.72	S.E. Denmark, et al., eds.	Organic Reactions. (Vol.72 – 2008) (Wiley).
(REF) QD251 .O7 v.73	(ibid.)	Organic Reactions. (Vol.73 – 2008) (Wiley).
QD461 .S92 v.131	X. Lu & Y. Hu, eds.	Molecular Thermodynamics of Complex Systems. (Springer Structure and Bonding Series; Vol.131 – 2009).
QD708.2 .T97 2009	N.J. Turro, et al., eds.	Principles of Molecular Photochemistry: An Introduction.
(REF) RS75 .P52 2008	K. Engel, et al., eds.	Physicians' Desk Reference: PDR (62 <sup>nd</sup> ed. - 2008) (Thomson Healthcare, Inc.).
(REF) TP12 .C49 51 <sup>st</sup> ed.		Chem Sources USA (51 <sup>st</sup> ed. – 2009). (Chemical Sources International, Inc.).