

Chemistry Library New Book List

April, 2008

| <u>Call Number</u> | <u>Author</u> | <u>Title</u> |
|------------------------|----------------------------|--|
| QD39.3.S7 M34 2007 | M. Maeder & Y.-M. Neuhold | Practical Data Analysis in Chemistry (Elsevier Data Handling in Science and Technology Series; Vol.26). |
| QD96.F56 F574 2008 | M.N. Berberan-Santos, ed. | Fluorescence of Supermolecules, Polymers, and Nanosystems. (Springer Series on Fluorescence: Methods and Applications; Vol.4 – 2008). |
| (REF) QD251 .O7 v.70 | L.E. Overman, et al., eds. | Organic Reactions (Vol.70 – 2008) (Wiley-Interscience). |
| QD262 .T36 2003 | K. Tanaka | Solvent-Free Organic Synthesis. |
| QD411 .A35 v.56 | R. West, et al., eds. | The Organotransition Metal Chemistry of Poly(pyrazolyl)borates. Part 1. (Elsevier-Academic Advances in Organometallic Chemistry Series; Vol.56 – 2008). |
| QD453 .A27 v.138 | S.A. Rice, ed. | Advances in Chemical Physics. (Vol.138 – 2008) (Wiley-Interscience). |
| QD453 .A27 v.139 | S.A. Rice, ed. | Advances in Chemical Physics. (Vol.139 – 2008) (Wiley-Interscience). |
| QD453 .A28 v.54 | J.R. Sabin, et al., eds. | DV- $X\alpha$ Industrial-Academic Cooperation. (Elsevier-Academic Advances in Quantum Chemistry Series; Vol.54 – 2008). |
| QD501 .P827 v.33, no.1 | T.J. Kemp, et al., eds. | Progress in Reaction Kinetics and Mechanism (Vol.33, no.1 – 2008)(Science and Technology Letters). |
| Nt A865175f v.1 (v.2) | Andreas J. Athans | Fullerene-Acene Chemistry. Part I. Studies on the Regioselective Reduction of Acenes and Acene Quinones. Part II. Progress toward the Synthesis of Large Acenes and their Diels-Alder Chemistry with [60]fuller- |

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| Nt B42624 | Theresa Belanger | ene. (2 volumes) (PhD Dissertation). Continental and Marine Distributions of Volatile Organic Compounds. (Bachelor's Thesis). |
| Nt B86344 | Victoria A. Brock | Analysis of Structure and Potential Functional Interactions of <i>Agaricus bisporus</i> Glycosphingolipids (Bachelor's Thesis). |
| Nt C54493 | Hee Yeon Cho | Graphite-Sensitized Microwave Flash Pyrolysis and Thermal Rearrangement of a Linear Butatriene (Bachelor's Thesis). |