

Additions and Corrections

***myo*-Inositol 1,4,5,6-Tetrakisphosphate and *myo*-Inositol 3,4,5,6-Tetrakisphosphate, Two Second Messengers that May Act as pH-Dependent Molecular Switches** [*J. Am. Chem. Soc.* **2001**, *123*, 3399–4000]. CORINNE BLUM-HELD, PHILIPPE BERNARD, GILBERT SCHLEWER, AND BERNARD SPIESS*

Gilbert Schlewer was inadvertently omitted from the author list.

JA015137J

10.1021/ja015137j

Published on Web 10/05/2001

Book Reviews *

Organometallic Chemistry and Catalysis. Edited by Karl Kirchner (Vienna University of Technology) and Walter Weissensteiner (University of Vienna). Springer-Verlag: Wien, New York. 2001. x + 158 pp. \$119.00. ISBN: 3-211-83599-7.

The material in this book was published earlier in a special edition of *Monatshefte für Chemie/Chemical Monthly*, **2000**, *131*, (12). It covers mechanistic, synthetic, and theoretical aspects of organometallic complexes of the late transition metals, ligand design, and new developments and applications in homogeneous catalysis.

JA015292Y

10.1021/ja015292y

Open Problems in Strongly Correlated Electron Systems. Edited by Janez Bonča, Peter Prelovšek, Anton Ramšak (Jožef Stefan Institute, Ljubljana, Slovenia), and Sarben Sarker (King's College London, London, U.K.). Kluwer Academic Publishers: Dordrecht, Boston, London. 2001. xvi + 462 pp. \$175.00. ISBN: 0-7923-6895-9.

The chapters in this book were derived from the NATO Advanced Research Workshop on the title subject held in Bled, Slovenia, in April 2000. According to the editors, the topics emphasized in the workshop and the book include the physics of cuprates and high-temperature superconductors, charge and spin ordering and fluctuations, manganites and colossal magnetoresistance, low-dimensional systems and transport, Mott–Hubbard transition and infinite dimensional systems, and quantum Hall effect. The references in most of the chapters do not extend beyond 1999.

JA015297V

10.1021/ja015297v

*Unsigned book reviews are by the Book Review Editor.