

Additions and Corrections

Due to an error in the Book and Software Review Editor's office, the following book reviews and book listings appeared in the Journal indicating that the book was edited by rather than written by the author. We apologize for this error.

James K. Whitesell,
Book and Software Review Editor

Iron-Carbene Complexes. Scripts in Inorganic and Organometallic Chemistry [*J. Am. Chem. Soc.* **1995**, *117*, 1673]. By WOLFGANG PETZ

Peptide and Protein Hormones: Structure, Regulation, Activity. A Reference Manual [*J. Am. Chem. Soc.* **1995**, *117*, 1673]. By WOLFGANG KONIG

Transition Metal Chemistry. The Valence Shell in d-Block Chemistry [*J. Am. Chem. Soc.* **1995**, *117*, 7300]. By M. GERLOCH AND E. C. CONSTABLE

Resorcinol: its uses and derivatives [*J. Am. Chem. Soc.* **1995**, *117*, 7852]. By HANS DRESSLER

Encyclopedia of Spectroscopy [*J. Am. Chem. Soc.* **1995**, *117*, 8298]. By HEINZ-HELMUT PERKAMPUS

Structure Correlation, Volumes 1 and 2 [*J. Am. Chem. Soc.* **1995**, *117*, 8492]. By H.-B. BURGI

Transport Theory of Inhomogeneous Fluids [*J. Am. Chem. Soc.* **1995**, *117*, 9382]. By LUIDMILA A. POZHAR

Roth Collection of Natural Products Data—Concise Descriptions and Spectra [*J. Am. Chem. Soc.* **1995**, *117*, 9382]. By LUTZ ROTH AND GABRIELE RUPP

Solvent Crazing of Polymers [*J. Am. Chem. Soc.* **1995**, *117*, 9382]. By A. L. VOLYNSKII AND N. F. BAKEEV

Industrial Color Testing—Fundamentals and Techniques [*J. Am. Chem. Soc.* **1995**, *117*, 9618]. By HANS G. VOLZ

Perfect Symmetry—The Accidental Discovery of Buckminsterfullerene [*J. Am. Chem. Soc.* **1995**, *117*, 9782]. By JIM BAGGETT

Exploring QSAR Fundamentals and Applications in Chemistry and Biology, Volume 1. Hydrophobic, Electronic and Steric Constants, Volume 2 [*J. Am. Chem. Soc.* **1995**, *117*, 9782]. By CORWIN HANSCH, ALBERT LEO, AND DAVID HOEKMAN

Understanding Polymer Morphology [*J. Am. Chem. Soc.* **1995**, *117*, 10789]. By ARTHUR E. WOODWARD

An Introduction to Cosmochemistry [*J. Am. Chem. Soc.* **1995**, *117*, 10789]. By C. R. COWLEY

Membranes and Molecular Assemblies; The Synkinetic Approach [*J. Am. Chem. Soc.* **1995**, *117*, 10790]. By JURGEN-HINRICH FUHRHOP AND JURGEN KONING

Engineering Risk Analysis of Water Pollution, Probabilities and Fuzzy Sets [*J. Am. Chem. Soc.* **1995**, *117*, 11042]. By JACQUES G. GANOULIS

The Theory of Chemostat: Dynamics of Microbial Competition [*J. Am. Chem. Soc.* **1995**, *117*, 11616]. By HAL L. SMITH AND PAUL WALTMAN

The Materials Science of Microelectronics [*J. Am. Chem. Soc.* **1995**, *117*, 11617]. By KLAUS J. BACHMANN

Bioinorganic Chemistry: Inorganic Elements in the Chemistry of Life [*J. Am. Chem. Soc.* **1995**, *117*, 11618]. By WOLFGANG KAIM AND BRIGETTE SCHWEDRSKI

Quality Assurance in Analytical Chemistry [*J. Am. Chem. Soc.* **1995**, *117*, 12900]. By W. FUNK, V. DAMMANN, AND G. DONNEVERT

Polymers at Interfaces [*J. Am. Chem. Soc.* **1996**, *118*, 297]. By G. J. FLEER, M. A. COHEN STUART, AND J. M. H. M. SCHEUTJENS

Admixtures in Crystallization [*J. Am. Chem. Soc.* **1996**, *118*, 714]. By JAROSLAV NYVLT AND JOACHIM ULRICH

The Logic of Chemical Synthesis [*J. Am. Chem. Soc.* **1996**, *118*, 714]. By E. J. COREY AND XUE-MIN CHENG

Intermetallics [*J. Am. Chem. Soc.* **1996**, *118*, 934]. By GERHARD SAUTHOFF

Pharmaceutical Design and Development. A Molecular Biology Approach [*J. Am. Chem. Soc.* **1996**, *118*, 934]. By T. V. RAMABHADHAN

Excited States in Photochemistry of Organic Molecules [*J. Am. Chem. Soc.* **1996**, *118*, 1815]. By MARTIN KLESSINGER AND JOSEF MICHL

Electrochromism: Fundamentals and Applications [*J. Am. Chem. Soc.* **1996**, *118*, 1816]. By PAUL S. MONK, ROGER J. MORTIMER, AND DAVID R. ROSSEINSKY

Free Radicals in Organic Chemistry [*J. Am. Chem. Soc.* **1996**, *118*, 4226]. By JACQUES FOSSEY, DANIEL LEFORT, AND JANINE SORBA

Tellurium-Containing Heterocycles, Volume 53 [*J. Am. Chem. Soc.* **1996**, *118*, 5162]. By MICHAEL R. DETTY AND MARIE B. O'REGAN