

Book Review

Advances in Quantitative Structure–Property Relationships Volume 3

Edited by M. Charton, B.I. Charton, JAI, Elsevier Science, Amsterdam, 2002. 240 pp.; \$160

This book is the third of a series, the object of which is to provide reviews covering all aspects of QSPR. The Contributors are M. Charton, R. Gallo, S.J. Grabowski, S.P. Gupta, G. Jacob, T.M. Krygowski, G. Piacenza and P.G. Seybold.

Five major themes are treated in this volume:
Electronic effects of substituents on oxidation reactions.

Molecular geometry as a source of chemical information—applications of the bond valence–bond number models.

The prediction of density.

Halogens in molecular structure–property relationships.

Phase change structure–property quantitative relationships via intermolecular force parameters.

An index is provided.

Medicinal chemists working in the area of QSAR will find the opportunity to consider what occurred in different areas of QSPR.