



Quantitative Structure-Activity Relationships

By Tichy

Birkhäuser Aug 2014, 2014. Taschenbuch. Book Condition: Neu. 24.4x17x cm. This item is printed on demand - Print on Demand Neuware - The conference on 'Chemical Structure-Biological Activity: Quantitative Approaches' was held in Prague, Czechoslovakia, on June 27-29, 1973. It took place under the auspices of the J. E. Purkyně Czechoslovak Medical Society, the Czechoslovak Chemical Society, and the International Society of Quantal Biology (Organizing Committee: A. David, Chairman; M. Tichy, Secretary General; K. Božek, J. Kopecký, R. Zahradník). This volume contains the lectures and communications presented at the conference. There has been an ever increasing interest, especially during the last eight years, in the study of the quantitative relationships between the chemical structure of substances and their biological activity (QSAR - quantitative structure-activity relationships). One of the reasons for this increasing interest has been the desire to find ways of estimating the quantitative characteristics of a given biological activity as well as to shorten time and reduce the costs of research into optimally active compounds. In contrast to qualitative studies seeking the critical biologically active group, the QSAR approach involves the search for that property, or those properties, which determine the magnitude of the biological...



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