



Bioenergetics and Thermodynamics: Model Systems: Synthetic and Natural Chelates and Macrocycles as Models for Biological and Pharmaceutical Studies (Paperback)

By -

Springer, Netherlands, 2011. Paperback. Book Condition: New. 235 x 155 mm. Language: English . Brand New Book ***** Print on Demand *****.This book reports the text of the lectures given at Tabiano, Sal so- maggiore, Italy, during the Summer School on Bioenergetios and Thermodynamios: ModeZ Systems, in May 1979. The aim of the School has been that of trying to employ the thermodynamic data on synthesised organic compounds with special reference to macrocyclic ligands for the interpretation and predic- tion of energetic processes involving small and large molecules. A detailed description of the origin, scope and plan of the School can be found in the introductory lecture by A. Braibanti. In appendix to this lecture there are listed some introductory books recommended to achieve a sufficient background in the differ- ent scientific fields contributing to the School. The audience consisted of about a hundred scientists belong- ing to different fields. Physical, organic, inorganic, pharmaceut- ical, analytical and medicinal chemists, biochemists, biophysicists, pharmacologists interested in the problems of calorimetry, poten- tiometry, spectroscopy, transport properties of synthetic and natu- ral chelates and macromolecules spent two weeks to discuss topics ranging from thermodynamics to electrochemistry. from measurements on pure compounds to

Reviews

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