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Chemical, Biochemical, and Engineering

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STANLEY I. SANDLER is the H. B. du Pont Professor of Chemical Engineering at the University of Delaware as well as professor of chemistry and biochemistry. He is also the founding director of its Center for Molecular and

Engineering Thermodynamics. In addition to this book, Sandler is the author of 235 research papers and a monograph, and is the editor of a book on thermodynamic modeling and

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a ligand in biochemical, and chemical processes. Research on metal interactions with proteins has developed in the recent years [1-3]. The question that arises then how to understand the reactivity of these metals. In a solution system reactivity of metal ions is affected by the coordination shell of the metal ions [4]. In this context, the molecular dynamics simulation plays an impor-tant

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Related forms *bi o chem i cal* (- -k l) adj.