

Organic Chemistry Jones Solutions Manual

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John Servos explains the emergence of physical chemistry in America by presenting a series of lively portraits of such pivotal figures as Wilhelm Ostwald, a Noyes, G. N. Lewis, and Linus Pauling, and of key institutions including MIT, the University of California at Berkeley, and Caltech in the early twentieth century. Physical chemistry was a new hybrid science, the molecular biology of its time; the names of its progenitors were familiar to everyone who was scientifically literate. Studies of aqueous solutions and of chemical thermodynamics had transformed scientific knowledge of chemical affinity by exploring the relationship of the discipline to industry and to other sciences, and by tracing the research of its leading American practitioners. Servos shows how physical chemistry was eclipsed by its own offspring, specialties like quantum chemistry.

Physical Chemistry of Gas-Liquid Interfaces: The first volume in the developments in physical theoretical chemistry series addresses the physical chemistry of gas transport and reactions across liquid surfaces. Gas-liquid interfaces are all around us, especially within atmospheric systems such as sea spray, aerosols, cloud droplets, and the surface of the ocean, because the reaction environment at liquid surfaces is completely unlike bulk gas or bulk liquid. Chemists must readjust their conceptual framework when entering this field. This book provides the necessary background in thermodynamics and computational and experimental techniques for scientists to obtain a thorough understanding of the physical chemistry of liquid surfaces in complex real-world environments. 2019 Prose Awards Winner, Chemistry and Physics Association of American Publishers provides an interdisciplinary view of the chemical dynamics of liquid surfaces, making the content of specific use.

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