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in the optics and components that enable photonics technology. Comprising chapters drawn from the author's highly anticipated book Photonics: Principles and Practices, Physical Optics: Principles and

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illuminated with numerous illustrations. The book works systematically through the principles of waves, diffraction, interference, diffraction gratings, interferometers, spectrometers, and several aspects of laser

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technology to build a thorough understanding of how to study and manipulate the behavior of light for various applications. In addition, it includes a four-page insert containing several full-color illustrations as well as a

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chapter on laboratory safety. Containing several topics presented for the first time in book form, Physical Optics: Principles and Practices is simply the most modern, detailed, and hands-on text in

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the field.

Heterogeneous kinetics plays an important role in many scientific disciplines and industrial branches such as physical chemistry, materials science, chemical industry, ceramic

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industry, etc. Although many excellent books on theories and methods can be found, the aim of this book is to provide an unconventional insight into the heterogeneous kinetics and properties of the activated

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complex. The introduction of the effective mass of this instanton enables to calculate many other properties, such as the most probable speed of activated complex, the momentum, the energetic density, the mass flux,

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etc., and to define two quantum numbers of activated state, i.e., the activation energy and the momentum. The monograph is organized into three chapters. The first of them deals with a short historical background,

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which introduces the beginning of chemical kinetics in the historical context. The second chapter is dedicated to the transition state theory, and the third one explains the concept of effective mass and effective rate

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