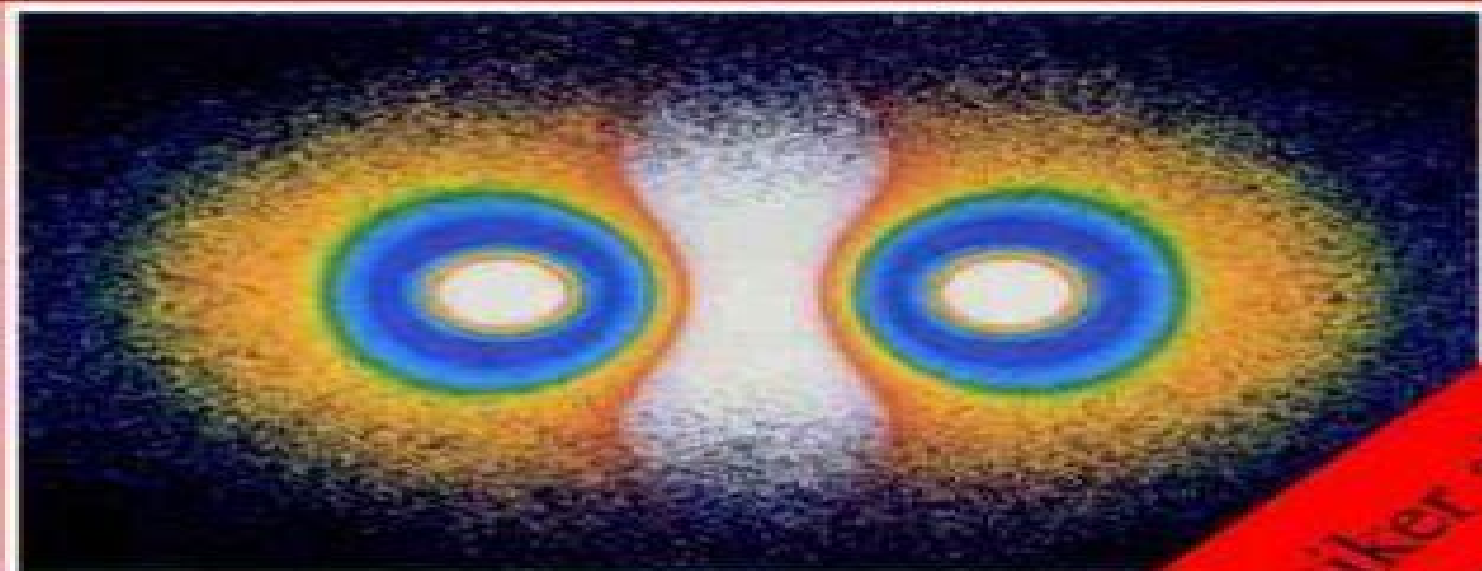


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Einführung in die Theoretische Chemie

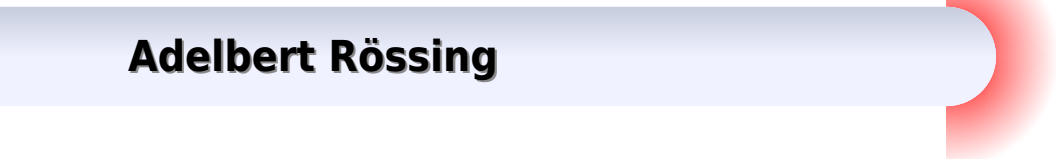


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Grundlagen und Methoden zur theoretischen Beschreibung molekularer Strukturen und Prozesse sowie ihrer Anwendung auf Probleme der Chemie Neben den traditionellen Kerngebieten Quantenchemie und Reaktionsdynamik werden Verfahren zur Modellbildung praktischen Berechnung bzw Computersimulation komplexer molekularer Systeme behandelt Der Umfang ist so gefasst dass damit der Stoff nicht nur f r einen Basiskurs Theoretische Chemie im Rahmen der Chemieausbildung sondern auch f r anschlie ende vertiefende Studien zur Verf gung steht Anschlussstellen f r den Einstieg in die aktuelle Forschung und f r den Einsatz theoretisch chemischer Methoden in Nachbargebieten Molek lspektroskopie Biochemie u a werden aufgezeigt Einführung in die theoretische physik: t. Quantentheorie 1937 Clemens Schaefer, 1929 *Theoretical*

Organic Chemistry C. Párkányi, 1997-12-09 This volume is devoted to the various aspects of theoretical organic chemistry In the nineteenth century organic chemistry was primarily an experimental empirical science Throughout the twentieth century the emphasis has been continually shifting to a more theoretical approach Today theoretical organic chemistry is a distinct area of research with strong links to theoretical physical chemistry quantum chemistry computational chemistry and physical organic chemistry The objective in this volume has been to provide a cross section of a number of interesting topics in theoretical organic chemistry starting with a detailed account of the historical development of this discipline and including topics devoted to quantum chemistry physical properties of organic compounds their reactivity their biological activity and their excited state properties *Theoretische und praktische Einfuhrung in die Allgemeine Elektrotechnik*, 1914

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. 1. Wile?
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Exercises. 1) $r(n) = 25r(n - 1) + 3r(n - 2) + 10n - 1$. There are $25r(n - 1)$ identifiers satisfying the first condition, $3r \dots$ Vim
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