

J. FRENKEL

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EINFÜHRUNG IN DIE  
WELLENMECHANIK

# Einführung In Die Wellenmechanik

**Wolfgang Finkelburg**



## **Einführung In Die Wellenmechanik:**

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ber die Anwendung des Elektronenmikroskops zur Lösung biologischer und medizinischer Fragestellungen und über die entsprechenden Präparationsverfahren In Abweichung von der Reihenfolge in der die Vorträge auf dem Kongress gehalten wurden waren wir bemüht die Mitteilungen nach ihrem Sinnzusammenhang in kleinere Sachgruppen einzuordnen um ein leichtes und schnelles Auffinden zusammengehöriger Themen zu ermöglichen Die Inhaltsverzeichnisse die beiden Bänden beige gefügt sind vermitteln eine ausreichende Übersicht Jeder Band enthält ein alphabetisches Mitarbeiterverzeichnis Die Deutsche Gesellschaft für Elektronenmikroskopie die veranstaltende Organisation begrüßt mit dankbarer Anerkennung das der Springer **P.P. Ewald and His Dynamical Theory of X-ray Diffraction** Durward W. J. Cruickshank, Hellmut J. Juretschke, Norio Katō, 1992 Paul Ewald's 1916-1917 masterpiece On the Foundations of Crystal Optics describes the self-consistent interaction of electromagnetic waves with crystals on a molecular level While astonishing in its detailed predictions for X-ray diffraction full appreciation of the theory and its utility had to await much later advances in measurement techniques and crystal growth Concepts introduced in the theory now known as the Ewald sphere Ewald summation and Ewald-Oseen extinction have become mainstays in diverse areas of modern physics This memorial volume with contributions by leading figures in the field is an affectionate survey of his life scientific work and role in the international crystallographic community **Chemical Abstracts**, 1929 **Zeitschrift für physikalische Chemie**, 1929 **Zeitschrift für mathematischen und naturwissenschaftlichen Unterricht** Volkmar Hoffmann (i.e. Immanuel Carl Volkmar), Heinrich Schotten, 1929 **Vorlesungen über Wellenmechanik** Alfred Landé, 1930

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