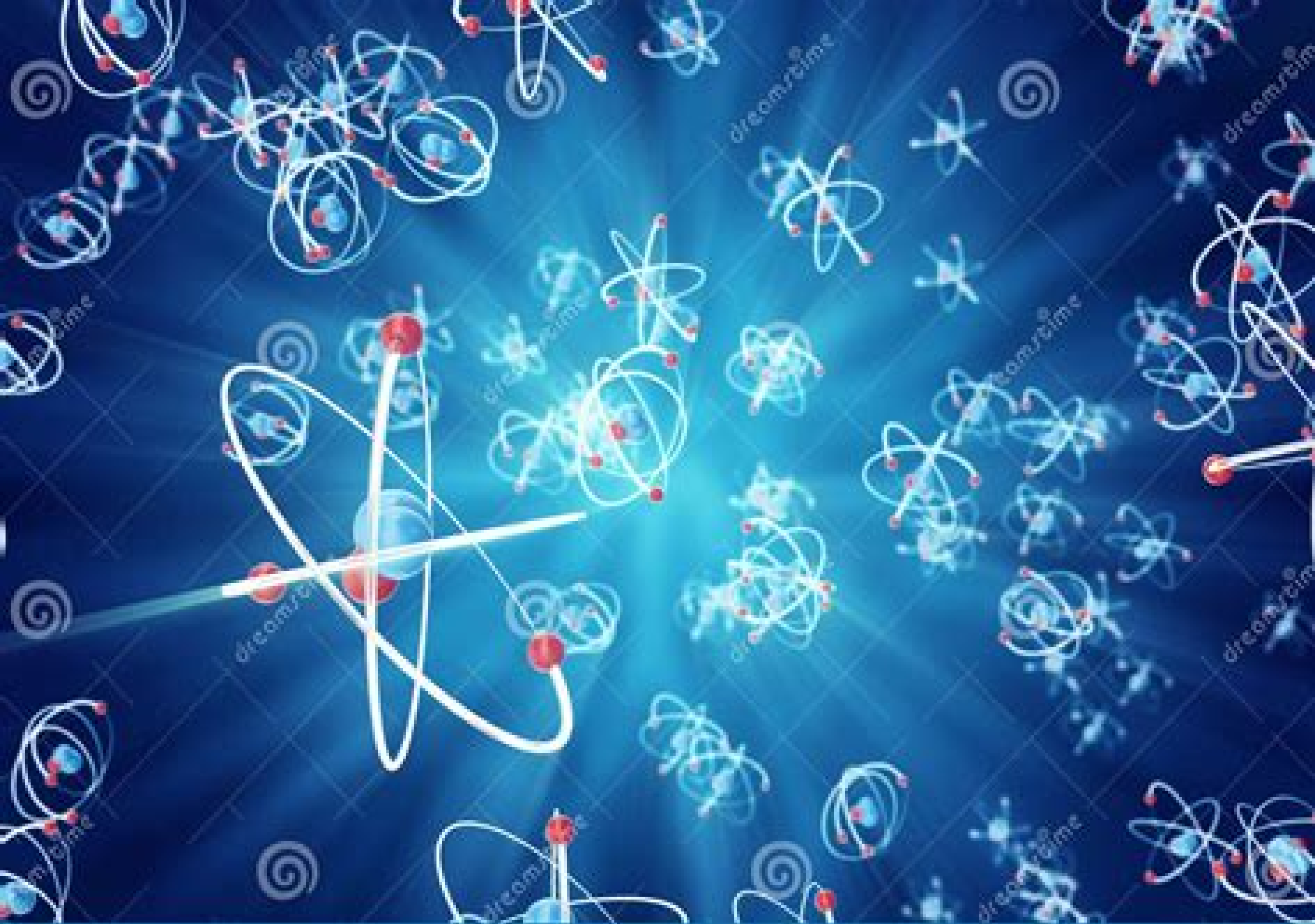




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Einführung in die Atomphysik Wolfgang Finkelburg, 2013-07-02

Die Atomphysik in dem weiteren Sinne in dem sie in diesem Buch dargestellt werden soll ist die Lehre vom Aufbau der Materie aus den letzten Elementarteilchen sowie von deren Eigenschaften und Wirkungen sie sucht die gesamte unendliche Mannigfaltigkeit der stofflichen Erscheinungen unserer Welt mittels möglichst weniger Elementarteilchen allgemeiner Grundgesetze und Naturkonstanten einheitlich zu verstehen Diese Lehre von der atomistischen Struktur der Atomkerne Atome Moleküle und Kristalle d.h. der gesamten Materie ist obwohl ihre Anfänge in das vorige Jahrhundert zurückreichen doch eindeutig das Ergebnis der Physik des 20. Jahrhunderts an dessen Schwelle PLANCKS Entdeckung des elementaren Wirkungsquantums h und seiner universellen Bedeutung den Beginn der Quantentheorie markiert die den Schlüssel zum Verständnis aller Erscheinungen der Atomphysik lieferte und unter deren Zeichen der überwiegende Teil der physikalischen Forschungsarbeit unseres Jahrhunderts steht

1 Die Bedeutung der Atomphysik für Wissenschaft und Technik Die neue Auffassung von der Materie und damit von den letzten Grundlagen der Physik und Chemie die sich aus der Atomphysik entwickelte hat auch unser Kenntnis von zahlreichen seit langem wohl bekannten Gebieten der Physik in solchem Maße umgestaltet da man heute vielfach das um die Jahrhundertwende weitgehend vollendete Gebäude der Physik ohne Berücksichtigung der quantenhaften atomaren Erscheinungen als klassische Physik bezeichnet und ihm als moderne Physik eine vom atomphysikalischen Standpunkt aus aufgefachte Physik gegenüberstellt

Elektronen, 1926 **Einführung in die Elektrizitätslehre** Robert Wichard Pohl, 2013-03-08

Taten des magnetischen Spulenfeldes streifen Der Eisenstab würde daher bei längerem Stromschluß schließlich in das Gebiet der geraden magnetischen Feldstärke hineingezogen werden entsprechend dem in Abb. 11 dargestellten Versuch Leider eignet sich dieses grundlegende Experiment nicht zur Vorführung in geradem Kreise Die quantitative Auswertung des Versuches folgt in 78 Sie spricht überwiegend für kreiselnde statt für kreisende

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