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*Experimentelle
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Experimentelle Methoden Der Kernphysik

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wendet sich an Studierende nach dem Vordiplom die sich einen Überblick über die experimentellen und theoretischen Grundlagen dieses Faches verschaffen wollen. Ein Teil des Stoffes wird an einigen Universitäten bereits vor dem Vordiplom behandelt. Darüber hinaus werden zahlreiche Anwendungen kernphysikalischer Methoden in der Forschung besprochen. Neben einem historischen Überblick von der Entdeckung der Röntgen-Strahlung bis zum Element 112 gibt eine farbige Klapptafel über die bekannten Nuklide Auskunft. Zahlreiche Lösungen mit vollständigen Lösungswegen ergänzen den Text.

Experimentelle Methoden der Kernphysik Peter Stoll, 1966 **Komplexchemie** Margot Becke-Goehring, Harald Hoffmann, 2013-03-13
Das vorliegende Buch geht auf eine Vorlesung zurück die ich mehrere Male an der Universität Heidelberg gehalten habe. Durch diese Vorlesung sollten Chemiestudenten in ein faszinierendes Teilgebiet der anorganischen Chemie eingeführt werden und dazu angeregt werden auf diesem Gebiet weiterzustudieren. Weitere Kenntnisse zu erwerben und später vielleicht wissenschaftlich zu arbeiten. Auch das vorliegende Buch will dies erreichen. Deshalb werden in ihm die Probleme der Komplexchemie aufgezeigt auch wenn sie nicht erschöpfend behandelt werden können. Die Theorien werden angedeutet die Verwendung der Verbindungen wird jeweils nur gestreift. Das Buch soll einführen und hinführen auf andere Darstellungen der Komplexchemie. Es soll dem jungen Wissenschaftler einen Weg zeigen auf dem er selbst weiter fortschreiten sollte. Es ist mir eine besondere Freude meinen akademischen Lehrern zu danken von denen ich selbst ausgezeichnete Vorlesungen über Komplexchemie gehört habe. Herrn Professor Dr. Rudolf Scholder und Herrn Professor Dr. Hellmuth Stamm. Dank schulde ich auch meinen Schülern die mich bei meiner Vorlesungstätigkeit durch Anregungen und durch Kritik unterstützt haben. Besonders Herrn Professor Dr. E. Fluck, Herrn Professor Dr. Johannes Wei und Herrn Dr. Adolf Slawisch sowie auch Herrn Dr. W. Gehrmann und Herrn Dr. Dieter Jung. Großen Dank schließlich schulde ich meinem lieben Mann Dr. Friedrich Becke durch dessen dauernde kritische Teilnahme meine wissenschaftliche Arbeit einzigartig gefördert wird.

Experimentalphysik 4 Wolfgang Demtröder, 2017-02-20
Der vierte Band der beliebten Lehrbuchreihe zur Experimentalphysik von Professor Demtröder befasst sich mit den Themen Kern Teilchen und Astrophysik. Für die fünfte Auflage wurden alle Bereiche korrigiert und aktualisiert. Beispielsweise wurde ein Kapitel über Quasare ergänzt und die entsprechenden Abschnitte zur Higgs Entdeckung und zu Gravitationswellen auf den neuesten Stand der Forschung gebracht. Die Lehrinhalte sind nach dem Konzept der drei ersten Bände leicht verständlich und dabei möglichst quantitativ präsentiert und dem Bachelor Studiengang angepasst. Wichtige Definitionen und Formeln sowie alle Abbildungen und Tabellen sind zweifarbig gestaltet um das Wesentliche deutlich herauszustellen. Durchgerechnete Beispiele im Text sowie Lösungsaufgaben nach den Kapiteln mit ausführlichen Lösungen am Ende des Buchs helfen dabei den Stoff zu bewältigen und regen zu eigener Mitarbeit an. Viele Illustrationen zu ausgesuchten Themen tragen zum Spaß an diesem Buch bei und motivieren zum Weiterlesen.

Chemie für Mediziner—Übungsfragen Hermann M. Rauen, 2013-03-08 Theoretische Physik auf der Grundlage einer allgemeinen Dynamik Gottfried Falk, 2013-09-03 *Spezielle pathologische Anatomie II* W.

Doerr,Günter Ule,2013-03-08 *Spezielle pathologische Anatomie III* W. Doerr,G. Ule,2013-03-08 **Die hormonale
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