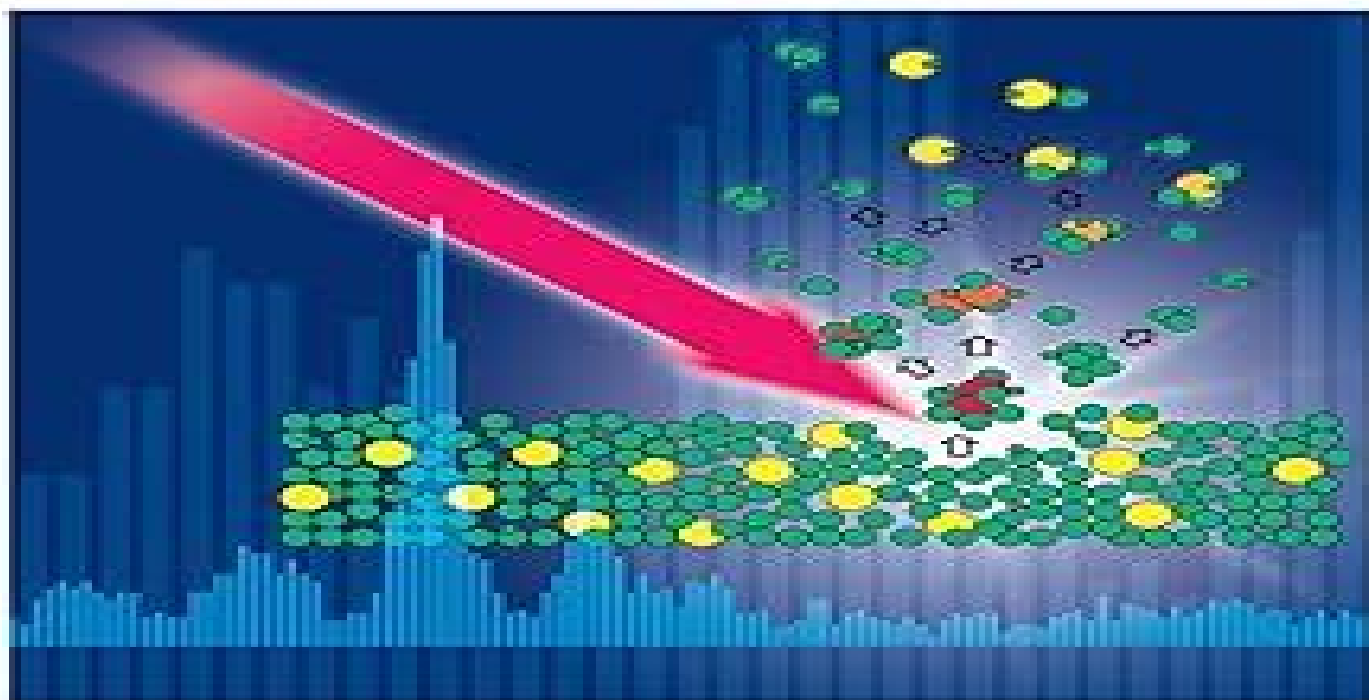


Massenspektrometrie

Eine Einführung

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Mabenspektrometrie 5a Eine Einführung

Peter K. Püffel



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Einführung in die Geochemie Harald Strauß, 2025-08-26 Dieses Lehrbuch führt Studierende der Geowissenschaften im höheren Bachelor und Masterstudium in die Bedeutung der Geochemie für das Verständnis erdwissenschaftlicher Fragestellungen ein. Zahlreiche inhaltlich abgeschlossene Kapitel ermöglichen einen gezielten Zugang zu Themen aus dem Nieder- und Hochtemperaturbereich, bei denen geochemische und isotopische Daten maßgeblich zur Erkenntnisgewinnung beigetragen haben. Im Fokus stehen die Fragen, inwieweit ein geochemischer Fingerabdruck charakteristisch ist, um die Herkunft eines Stoffes zu rekonstruieren oder inwieweit Veränderungen in Konzentration und Isotopie diagnostisch für die Rekonstruktion von Stoffumsätzen sind. Dabei werden sowohl grundlegende Konzepte als auch angewandte geowissenschaftliche Fragestellungen behandelt, sodass der Text eine fundierte Basis für ein vertieftes Verständnis geochemischer Prozesse bietet.

Progress in the Chemistry of Organic Natural Products 100 A. D. Kinghorn, H. Falk, J. Kobayashi, 2014-11-17 The volumes of this classic series now referred to simply as Zechmeister after its founder L. Zechmeister have appeared under the Springer Imprint ever since the series inauguration in 1938. It is therefore not really surprising to find out that the list of contributing authors who were awarded a Nobel Prize is quite long: Kurt Alder, Derek H. R. Barton, George Wells Beadle, Dorothy Crowfoot Hodgkin, Otto Diels, Hans von Euler Chelpin, Paul Karrer, Luis Federico Leloir, Linus Pauling, Vladimir Prelog, with Walter Norman Haworth and Adolf F. J. Butenandt serving as members of the editorial board. The volumes contain contributions on various topics related to the origin, distribution, chemistry, synthesis, biochemistry, function, or use of various classes of naturally occurring substances ranging from small molecules to biopolymers. Each contribution is written by a recognized authority in his field and provides a comprehensive and up-to-date review of the topic in question. Addressed to biologists, technologists, and chemists alike, the series can be used by the expert as a source of information and literature citations and by the non-expert as a means of orientation in a rapidly developing discipline.

Metrology: from Physics Fundamentals to Quality of Life P. Tavella, M. J. T. Milton, M. Inguscio, 2018-01-03 Metrology is a constantly evolving field and one which has developed in many ways in the last four decades. This book presents the proceedings of the Enrico Fermi Summer School on the topic of Metrology held in Varenna, Italy, from 26 June to 6 July 2017. This was the 6th Enrico Fermi summer school devoted to metrology, the first having been held in 1976. The 2017 program addressed two major new directions for metrology: the work done in preparation for a possible redefinition of four of the base units of the SI in 2018 and the impact of the application of metrology to issues addressing quality of life, such as global climate change and clinical and food analysis on science, citizens, and society. The lectures were grouped into three modules: metrology for quality of life, fundamentals of metrology, and physical metrology and fundamental constants. Topics covered included food supply and safety, biomarkers, monitoring climate and air quality, new SI units, measurement uncertainty, fundamental constants, electrical metrology, optical frequency standards, and photometry and light metrology. The book

provides an overview of the topics and changes relevant to metrology today and will be of interest to both academics and all those whose work involves any of the various aspects of this field

Spektroskopische Methoden in der organischen Chemie Manfred Hesse, Herbert Meier, Bernd Zeeh, 2005

Physikalisch-chemische Untersuchungsmethoden in den Geowissenschaften Georg Amthauer, Miodrag K. Pavićević, 2000

Handbuch der analytischen chemie, herausgegeben: Bd.5a. Elemente der fünften Hauptgruppe Remigius Fresenius, Gerhart Jander, 1945

Gas Measurement Technology in Theory and Practice Gerhard Wiegand, 2023-05-18

The book describes the physical properties of gases and describes the different measuring methods and sensor principles for the analysis of gas mixtures. The use of gas sensors in different applications is shown by means of practical examples. These applications of the metrological detection of gases originate from many fields of engineering in particular energy technology food technology process engineering biotechnology safety engineering medical technology and environmental technology. This book is a translation of the original German 1st edition *Gasmesstechnik in Theorie und Praxis* by Gerhard Wiegand published by Springer Fachmedien Wiesbaden GmbH part of Springer Nature in 2017. The translation was done with the help of artificial intelligence machine translation by the service DeepL.com. A subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

Experimentalphysik 3 Wolfgang Demtröder, 2016-06-13

Das vorliegende Buch ist der dritte Band der beliebten vierbändigen Reihe zur Experimentalphysik von Professor Demtröder. Die Lehrinhalte der Atom-Molekül- und Festkörperphysik werden nach dem Konzept der Reihe leicht verständlich übersichtlich und dabei möglichst quantitativ präsentiert. Durchgerechnete Beispiele im Text, Übungsaufgaben nach jedem Kapitel und ausführliche Lösungen am Ende des Buches erleichtern Studierenden den Stoff zu bewältigen und regen zur eigenen Mitarbeit an. Abbildungen, Definitionen und wichtige Formeln sind zweifarbig gestaltet, um das Wesentliche deutlich herauszustellen. Viele Illustrationen sowie einige Farbtafeln zu ausgesuchten Themen tragen zur Motivation bei und bringen Spaß bei der Arbeit mit diesem Buch. Die fünfte Auflage wurde korrigiert, bearbeitet und präsentiert sich in einem neuen übersichtlichen Format.

Experimentalphysik 3 W. Demtröder, 2013-11-11

Atome, Moleküle und Festkörper ist der dritte Band des auf vier Bände angelegten Lehrbuches zur Experimentalphysik von Professor Demtröder. Die Lehrinhalte des dritten Semesters Physik werden nach dem Konzept der beiden ersten Bände leicht verständlich und dabei möglichst quantitativ präsentiert. Wichtige Definitionen und Formeln sowie alle Abbildungen und Tabellen wurden zweifarbig gestaltet, um das Wesentliche deutlicher herauszustellen. Durchgerechnete Beispiele im Text sowie Übungsaufgaben nach den Kapiteln mit ausführlichen Lösungen am Ende des Buches helfen dabei, den Stoff zu bewältigen und regen zu eigener Mitarbeit an. Viele Illustrationen sowie einige Farbtafeln zu ausgesuchten Themen tragen zur Motivation bei und bringen Spaß bei der Arbeit mit diesem Buch.

Resonante Lasermassenspektrometrie zum Spurennachweis von Ölbestandteilen in Abgasen von

Verbrennungsmotoren Peter K. Püffel, 1998 *Analytik* Andreas Seubert, 2023-04-27 Die 1894 erstmals erschienenen Logarithmische Rechentafeln für Chemiker von Friedrich Wilhelm Kuster mauserten sich zu einem Klassiker unter den Nachschlagewerken zur Analytischen Chemie. Im Vordergrund stand und steht immer die Unterstützung des Anwenders in Fragen der schnellen hochqualitativen Versorgung mit Informationen rund um Analystechniken. Dies ist auch in Zeiten der zunehmenden Dominanz des Internets noch von unschätzbarem Wert. Wer dort eine Frage stellt bekommt darauf zwar Antworten, nur sind diese oftmals verschieden und auch widersprüchlich, so dass der nicht so versierte Experte hilflos vor dem Informationschaos steht. Hier setzt dieses mittlerweile Analytik-Daten-Formeln-bungsaufgaben genannte Lehrbuch an und bietet von Experten gesichtete, bewertete und in vielen Fällen auch an praktischen Fragestellungen erklärte Informationen in geschickt aufbereiteter Form an. In der 110. Auflage wurden die für Analystechniken relevanten Informationen durch Neusortierung besser zugänglich gemacht und die immer wichtiger werdende instrumentelle Analyse um neue Kapitel u.a. zur Atomspektrometrie und Massenspektrometrie erweitert. Gleichzeitig wurde die Nomenklatur an aktuelle Empfehlungen der IUPAC angepasst. **Acta Hydrochimica Et Hydrobiologica**, 2005 **Houben-Weyl Methods of Organic Chemistry Vol. E 5, 4th Edition Supplement**, 2014-05-14 Houben-Weyl is the acclaimed reference series for preparative methods in organic chemistry in which all methods are organized according to the class of compound or functional group to be synthesized. The Houben-Weyl volumes contain 146 000 product-specific experimental procedures, 580 000 structures and 700 000 references. The preparative significance of the methods for all classes of compounds is critically evaluated. The series includes data from as far back as the early 1800s to 2003. The content of this e-book was originally published in 1985.

Spektroskopische Methoden in der organischen Chemie Stefan Bienz, Laurent Bigler, Thomas Fox, Herbert Meier, 2016-06-15 Dieses Standardwerk vermittelt alle notwendigen Kenntnisse für die Anwendung der spektroskopischen Methoden in der organischen Chemie. Einführende Grundlagentexte erläutern die Theorie, anschauliche Beispiele die Umsetzung in der Praxis. Dieses Buch ist Pflichtlektüre für Studierende der Chemie und Nachschlagewerk für Profis. Die 9. Auflage ist komplett bearbeitet und erweitert. Insbesondere das NMR-Kapitel und dessen ¹³C-NMR-Teil sind stark verändert gegenüber der Voraufgabe. In aktualisierter Form präsentiert sich das Kapitel zum Umgang mit Spektren und analytischen Daten. Es erklärt die kombinierte Anwendung der Spektroskopie, enthält Anleitungen zur Interpretation analytischer Daten, hilft bei der Strukturaufklärung, beruht auf Praxisbeispielen und bietet Praxisbeispiele. Zusätzlich finden Nutzer des Buches Beispiele zur Interpretation analytischer Daten und Strukturaufklärung mit Lösungen kostenfrei auf unserer Website. Dozenten erhalten auf Anfrage alle Spektren des Werks zum Download. **Genetisch bedingte Stoffwechselerkrankungen** Stephan Vom Dahl, 2006 **Gasmestechnik in Theorie und Praxis** Gerhard Wiegand, 2016-04-15 In dem Buch werden die physikalischen Eigenschaften der Gase beschrieben und die unterschiedlichen Messverfahren und Sensorprinzipien zur Analyse von Gasgemischen dargestellt. Die Anwendung von Gassensoren in den unterschiedlichen Applikationen wird anhand

praxisnaher Beispiele dargestellt Diese Anwendungsfälle der messtechnischen Erfassung von Gasen stammen aus vielen Bereichen der Technik insbesondere der Energietechnik Lebensmitteltechnik Verfahrenstechnik Biotechnik Sicherheitstechnik Medizintechnik und der Umwelttechnik

Sekundärionen- und Neutralteilchenmassenspektrometrie an oxidischen Dünnschichtsystemen Dieter Lipinsky, 2013-07-29
Deutsche Nationalbibliographie und Bibliographie des im Ausland erschienenen deutschsprachigen Schrifttums, 1975
Chemisches Zentralblatt, 1969
Trennungsmethoden der Analytischen Chemie Rudolf Bock, Reinhard Nießner, 2014-04-01

Dieses Buch ist Teil unserer neuen Datenbank Anorganik Online Das Trennen eines Gemisches in seine einzelnen Komponenten ist eines der grundlegendsten Verfahren der Analytischen und Technischen Chemie Dieses klassische Lehrbuch der Analytischen Chemie bietet eine zugleich umfassende und doch systematische Gliederung aller bekannten Trennverfahren Durch seine ausführliche Behandlung der Grundprinzipien der Separationsmöglichkeiten erfasst es nicht nur das derzeit Bekannte sondern stellt zugleich eine Fundgrube für Verfahren dar die noch einer Weiterentwicklung harren Das Lehrbuch ist klar strukturiert und enthält interessante Beispiele weiterführende Literatur und ein ausführliches Register Ein unverzichtbares Buch für fortgeschrittene Studenten der Naturwissenschaften Chemie Biochemie Lebensmittelchemie Pharmazie Klinische Chemie Umweltwissenschaften und Technik Chemische Verfahrenstechnik Chemisch physikalische Messtechnik Biotechnologie sowie Lehrende dieser Disziplinen

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