

Einführung in die allgemeine Algebra

Heinrich Werner

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Einführung In Die Allgemeine Algebra

Kolja Knauer, Ulrich Knauer



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Einführung in die allgemeine Algebra Heinrich Werner, 1978 Episodes in the History of Modern Algebra (1800-1950) Jeremy J. Gray, Karen Hunger Parshall, 2011-08-31 Algebra as a subdiscipline of mathematics arguably has a history going back some 4000 years to ancient Mesopotamia. The history however of what is recognized today as high school algebra is much shorter extending back to the sixteenth century while the history of what practicing mathematicians call modern algebra is even shorter still. The present volume provides a glimpse into the complicated and often convoluted history of this latter conception of algebra by juxtaposing twelve episodes in the evolution of modern algebra from the early nineteenth century work of Charles Babbage on functional equations to Alexandre Grothendieck's mid twentieth century metaphor of a rising sea in his categorical approach to algebraic geometry. In addition to considering the technical development of various aspects of algebraic thought the historians of modern algebra whose work is united in this volume explore such themes as the changing aims and organization of the subject as well as the often complex lines of mathematical communication within and across national boundaries. Among the specific algebraic ideas considered are the concept of divisibility and the introduction of non commutative algebras into the study of number theory and the emergence of algebraic geometry in the twentieth century. The resulting volume is essential reading for anyone interested in the history of modern mathematics in general and modern algebra in particular. It will be of particular interest to mathematicians and historians of mathematics.

Algebra und Diskrete Mathematik 2 Dietlinde Lau, 2006-07-09 Algebra und Diskrete Mathematik gehören zu den wichtigsten mathematischen Grundlagen der Informatik. Dieses zweibändige Lehrbuch führt umfassend und lebendig in den Themenkomplex ein. Dabei ermöglichen ein klares Herausarbeiten von Lösungsalgorithmen, viele Beispiele, ausführliche Beweise und eine deutliche optische Unterscheidung des Kernstoffs von weiterführenden Informationen einen raschen Zugang zum Stoff. Die umfangreiche Sammlung von Übungsaufgaben erleichtert nicht nur eine aktive Erarbeitung des Inhalts sondern zeigt auch die unterschiedlichsten Anwendungsmöglichkeiten auf. Zum Inhalt: Band 2 besteht aus den drei Teilen: Lineare Optimierung, Graphen und Algorithmen, Algebraische Strukturen und Allgemeine Algebra mit Anwendungen. **A**

Model Theoretic Oriented Approach to Partial Algebras P. Burmeister, 1986-12-31 No detailed description available for A Model Theoretic Oriented Approach to Partial Algebras **Deutsche Bibliographie**, 1987 **Discrete and Algebraic Structures** Kolja Knauer, Ulrich Knauer, 2025-05-24 This textbook presents the topics typically covered in a standard course on discrete structures. It is aimed at students of computer science and mathematics teaching degree and Bachelor's/Master's and is designed to accompany lectures for self study and for exam preparation. Through explanatory introductions to definitions, numerous examples, counterexamples, diagrams, cross references and outlooks, the authors manage to present the wide range of topics concisely and comprehensibly. Numerous exercises facilitate the deepening of the material. Due to its compact presentation of all important discrete and algebraic structures and its extensive index, the book also serves as a

reference for mathematicians computer scientists and natural scientists Contents From propositional and predicate logic to sets and combinatorics numbers relations and mappings graphs to the rich spectrum of algebraic structures and a brief introduction to category theory Additional chapters include rings and modules as well as matroids This book is a translation of the second German edition The translation was done with the help of artificial intelligence A subsequent human revision was done primarily in terms of content so the book may read stylistically differently from a conventional translation **Das**

deutsche Kaufmannsbuch Karl Bott Karl Bott,2013-07-29 Diskrete und algebraische Strukturen - kurz gefasst Ulrich Knauer,Kolja Knauer,2015-05-20 Dieses Lehr und Studienbuch pr sentiert die Themen die blicherweise in der Standardvorlesung ber diskrete Strukturen behandelt werden Die Darstellung wendet sich an Studierende der Informatik und der Mathematik Lehramt und Bachelor Master und ist als Vorlesungsbegleitung zum Selbststudium und zur Prüfungsvorbereitung konzipiert Zahlreiche Aufgaben erleichtern die Vertiefung des Lernstoffs Durch die kompakte Darlegung aller wichtigen diskreten und algebraischen Strukturen und das umfangreiche Stichwortverzeichnis eignet sich das Buch zudem als Nachschlagewerk f r Mathematiker Informatiker und Naturwissenschaftler Inhalte Von der Aussagen und Pr dikatenlogik ber Mengen und Kombinatorik Zahlen Relationen und Abbildungen Graphen bis hin zu dem reichhaltigen Spektrum algebraischer Strukturen und einem kurzen Einblick in die Kategorientheorie Die 2 Auflage ist vollst ndig durchgesehen und enth lt neben zus tzlichen Kapiteln zu Ringen und Moduln sowiezu Matroiden nun erstmals auch typische Klausuraufgaben *Einführung in Die Elementare und Analytische Theorie Der Algebraischen Zahlen und Der Ideale*

Edmund Landau,1918 **Barsortiment-Lagerkatalog** Koch, Neff & Oetinger & Co.; Koehler & Volckmar,1978

Verzeichnis des Verlags B.G. Teubner (Firm),1904 **Deutscher Literatur-Katalog** Koch, Neff & Oetinger & Co.; Koehler & Volckmar,1982 *Mathematischer Einführungskurs für die Physik* Siegfried Großmann,2013-04-17 Wenn man ehrlich ist und keine Vogel Strau Mentalit t bevorzugt Solange die bungen zum Selbsttest nicht als einfach und leicht empfunden werden ist das ange strebte Studienziel noch nicht erreicht Man befrage Tutoren Assistenten Dozenten und gebe nicht auf Der schlie lich erworbene mathematische Freischwimmer wird die Grundlage f r die kommenden Studienjahre sein Der vorgelegte Text ist bewu t aue h unter didaktischen Gesichtspunkten konzi piert worden Daher sei schon hier eine erste Aufgabe zum Nachdenken gestellt Der Leser mache sich Gedanken ob und wie es b e s s ergeht Da es nat rlich zu jedem vorgefundenen Konzept eine oder mehrere Alternativen gibt verfallt man nicht dem zwar naheliegenden aber falschen Schlu es gen ge den obigen Terminus besser zu lesen als a n der s F r Verbesserungsvorschl ge bin ich stets dankbar sicher auch mancher zuk nftige Leser der davon profitiert Inhalt und Umfang des Buches sind mehrfach erprobt worden Durch Kontakte mit bungsleitern und Tutoren sowie durch eigene Erfahrungen in kleinen bungsgruppen habe ich versucht den Bed rf nissen der Studienanfänger Rechnung zu tragen Allen sei herzlich gedankt die auf diese Weise zum Nutzen der Leser am Gelingen mitgewirkt haben Besonders erfreut bin ich ber die Hinweise aus Ingenieur Kreisen da das Studienbuch auch f r den

mathematische Betrachtungen benutzenden Ingenieur ein nützliches Hilfsmittel darstellt so daß der Benutzerkreis größer ist als der Kreis der angehenden Physiker Mathematiker und weiteren Naturwissenschaftler Die vorliegende 5. Auflage *Allgemeine Algebra und Anwendungen* Dr. phil. Dietmar W. Dorninger, Dr. phil. Winfried B. Müller, 2013-11-22 Allgemeine Algebra, 2013-04-17 Das vorliegende Lehrbuch wendet sich vor allem an Studenten der Mathematik aber auch an Studenten der Informatik und ganz allgemein an mathematisch vorgebildete Leser mit Interesse an moderner Algebra In erster Linie kann man die Allgemeine Algebra als eine bergreifende Theorie der verschiedenen algebraischen Einzeldisziplinen wie z.B. Gruppen Ring und Verbandstheorie verstehen in der die diesen Gebieten gemeinsamen Phänomene und Methoden herausgearbeitet werden Darüberhinaus hat die Allgemeine Algebra wie jedes andere eigenständige mathematische Gebiet ihre eigenen Methoden und Betrachtungsweisen entwickelt Dieses Buch möchte eine Einführung in grundlegende Begriffe und Ergebnisse der Allgemeinen Algebra geben Die ersten sieben Kapitel behandeln den Standardstoff einer Einführungsvorlesung in die Allgemeine Algebra In den beiden restlichen Kapiteln werden dann zwei der faszinierendsten Entwicklungen der letzten Jahre vorgestellt nämlich die Kommutatortheorie der Allgemeinen Algebra sowie R. McKenzies völlig neuartige Strukturtheorie endlicher Algebren Die aktuelle Bedeutung der Allgemeinen Algebra liegt aber nicht nur in der Entwicklung interessanter weitreichender Methoden innerhalb des Gebiets selbst sondern auch in den engen Verbindungen zu verschiedenen Bereichen der Informatik so daß Kenntnisse in Allgemeiner Algebra gerade aus Sicht der Informatik nützlich sind Neue Begriffe werden in diesem Buch nach Möglichkeit erst dort eingeführt wo sie wirklich benutzt werden Dadurch soll die Theorie auch für den Anfänger durchschaubar bleiben und gleich im ersten Kapitel kann mit den Grunddefinitionen der Allgemeinen Algebra begonnen werden ohne die sonst oft blühenden Vorschübe über Mengen Hüllensysteme Verbände oder Kategorien

Halbjährliches Verzeichnis Taschenbücher Verlag der Schillerbuchhandlung Hans Banger, 1988 Der mathematische Unterricht an den höheren Lehranstalten sowie Ausbildung und Fortbildung der Lehrkräfte im Königreich Bayern Heinrich Wieleitner, 1913 Taschenbuch der Mathematik Eberhard Zeidler, Wolfgang Hackbusch, 2012-10-23 Das Vieweg Teubner Taschenbuch der Mathematik erfüllt aktuell umfassend und kompakt alle Erwartungen die an ein mathematisches Nachschlagewerk gestellt werden Es vermittelt ein lebendiges und modernes Bild der heutigen Mathematik Als Taschenbuch begleitet es die Bachelor Studierenden vom ersten Semester bis zur letzten Prüfung und der Praktiker nutzt es als ständiges und unentbehrliches Nachschlagewerk in seinem Berufsalltag Das Taschenbuch bietet alles was in Bachelor Studiengängen im Haupt und Nebenfach Mathematik benutzt wird Der Text für diese Ausgabe wurde stark bearbeitet Zu spezielle Inhalte wurden herausgenommen und dafür Themen der Wirtschaftsmathematik und Algorithmik hinzugenommen Das Vieweg Teubner Handbuch der Mathematik e-Ausgabe enthält darüber hinaus ergänzendes und weiterführendes Material für das Masterstudium

Computeralgebra Michael Kaplan, 2005-07-28 Computeralgebra bezeichnet den Grenzbereich zwischen Algebra und Informatik der sich mit Entwurf Analyse Implementierung und Anwendung algebraischer Algorithmen

befasst Der Autor stellt einige Computeralgebra Systeme vor und zeigt an Beispielen deren Leistungsfähigkeit Grundlegende Techniken werden untersucht für komplexe Fragestellungen werden mehrere Algorithmen angeboten Die ersten Kapitel beinhalten die nötigen mathematischen Grundlagen diebrigen können weitestgehend unabhängig voneinander gelesen werden Alle vorgestellten Algorithmen werden begründet und teilweise in einer Pseudoprogrammiersprache dargestellt Gleichmaßen geeignet für Studierende der Mathematik und der Informatik *Boolesche Algebra und ihre Anwendungen*
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