

Walter Rudin



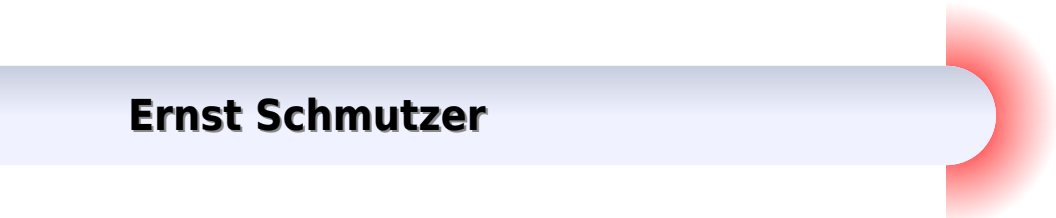
Reelle und Komplexe Analysis

2. Auflage

Oidenbourg

Reelle Und Komplexe Analysis

Ernst Schmutzer



Reelle Und Komplexe Analysis:

Partial Differential Equations 1 Friedrich Sauvigny, 2012-03-28 This two volume textbook provides comprehensive coverage of partial differential equations spanning elliptic parabolic and hyperbolic types in two and several variables In this first volume special emphasis is placed on geometric and complex variable methods involving integral representations The following topics are treated integration and differentiation on manifolds foundations of functional analysis Brouwer s mapping degree generalized analytic functions potential theory and spherical harmonics linear partial differential equations This new second edition of this volume has been thoroughly revised and a new section on the boundary behavior of Cauchy s integral has been added The second volume will present functional analytic methods and applications to problems in differential geometry This textbook will be of particular use to graduate and postgraduate students interested in this field and will be of interest to advanced undergraduate students It may also be used for independent study **Partial**

Differential Equations 2 Friedrich Sauvigny, 2012-03-30 This two volume textbook provides comprehensive coverage of partial differential equations spanning elliptic parabolic and hyperbolic types in two and several variables In this second volume special emphasis is placed on functional analytic methods and applications to differential geometry The following topics are treated solvability of operator equations in Banach spaces linear operators in Hilbert spaces and spectral theory Schauder s theory of linear elliptic differential equations weak solutions of differential equations nonlinear partial differential equations and characteristics nonlinear elliptic systems boundary value problems from differential geometry This new second edition of this volume has been thoroughly revised and a new chapter on boundary value problems from differential geometry has been added In the first volume partial differential equations by integral representations are treated in a classical way This textbook will be of particular use to graduate and postgraduate students interested in this field and will be of interest to advanced undergraduate students It may also be used for independent study **Einführung in die Komplexe Analysis**

Wolfgang Fischer, Ingo Lieb, 2011-02-21 Dieses Buch eignet sich als Grundlage für einen Fortsetzungskurs in Analysis im 2 Studienjahr In der Komplexen Analysis Funktionentheorie wird die Differential und Integralrechnung im Bereich der komplexen Zahlen entwickelt dies ist ein klassisches Teilgebiet der Mathematik mit vielfältigen Anwendungen zum Beispiel in der Physik Mit einer guten thematischen Auswahl vielen Beispielen und ausführlichen Erläuterungen gibt dieses Buch eine Darstellung der Komplexen Analysis Funktionentheorie die genau die Grundlagen und den wesentlichen Kernbestand dieses Gebietes enthält Diese Lehreinheiten können im Bachelor Studium in einer einsemestrigen 2 stündigen Vorlesung behandelt werden Das Buch bietet über diese Grundausbildung hinaus weiteres Lehrmaterial als Ergänzung sodass es auch für eine 3 oder 4 stündige Vorlesung geeignet ist Je nach Harkreis kann der Stoff unterschiedlich erweitert werden So wurden für den Bachelor Lehramt die geometrischen Aspekte der Komplexen Analysis besonders herausgearbeitet Die zahlreichen Aufgaben sind zum Teil mit Lösungen versehen und erleichtern das Lernen Die ersten drei Abschnitte des Buches geben einen

elementaren Einstieg in die Analysis in der komplexen Ebene sodass das Buch auch zum Selbststudium gut geeignet ist

Komplexe Analysis und ihre Anwendung auf partielle Differentialgleichungen Wolfgang Tutschke, 1980 Real and Complex Analysis Walter Rudin, 1974 This is an advanced text for the one or two semester course in analysis taught primarily to math science computer science and electrical engineering majors at the junior senior or graduate level The basic techniques and theorems of analysis are presented in such a way that the intimate connections between its various branches are strongly emphasized The traditionally separate subjects of real analysis and complex analysis are thus united in one volume Some of the basic ideas from functional analysis are also included This is the only book to take this unique approach The third edition includes a new chapter on differentiation Proofs of theorems presented in the book are concise and complete and many challenging exercises appear at the end of each chapter The book is arranged so that each chapter builds upon the other giving students a gradual understanding of the subject This text is part of the Walter Rudin Student Series in Advanced Mathematics

Complex Geometry Ingrid Bauer, F. Catanese, Y. Kawamata, Thomas Peternell, Y.-T. Siu, 2011-06-28 This volume contains a collection of research papers dedicated to Hans Grauert on the occasion of his seventieth birthday Hans Grauert is a pioneer in modern complex analysis continuing the illustrious German tradition in function theory of several complex variables of Weierstrass Behnke Thullen Stein Siegel and many others When Grauert came on the scene in the early 1950 s function theory was going through a revolutionary period with the geometric theory of complex spaces still in its embryonic stage A rich theory evolved with the joint efforts of many great mathematicians including Oka Kodaira Cartan and Serre The Cartan Seminar in Paris and the Kodaira Seminar provided important venues for its development Grauert together with Andreotti and Remmert took active part in the latter In his career he has nurtured a great number of his own doctoral students as well as other young mathematicians in his field from all over the world For a couple of decades his work blazed the trail and set the research agenda in several complex variables worldwide Among his many fundamentally important contributions which are too numerous to completely enumerate here are 1 The complete clarification of various notions of complex spaces 2 The solution of the general Levi problem and his work on pseudo convexity for general manifolds 3 The theory of exceptional analytic sets 4 The Oka principle for holomorphic bundles 5 The proof of the Mordell conjecture for function fields 6 The direct image theorem for coherent sheaves

Classical Analysis in the Complex Plane Robert B. Burckel, 2021-10-11 This authoritative text presents the classical theory of functions of a single complex variable in complete mathematical and historical detail Requiring only minimal undergraduate level prerequisites it covers the fundamental areas of the subject with depth precision and rigor Standard and novel proofs are explored in unusual detail and exercises many with helpful hints provide ample opportunities for practice and a deeper understanding of the material In addition to the mathematical theory the author also explores how key ideas in complex analysis have evolved over many centuries allowing readers to acquire an extensive view of the subject's development

Historical notes are incorporated throughout and a bibliography containing more than 2 000 entries provides an exhaustive list of both important and overlooked works Classical Analysis in the Complex Plane will be a definitive reference for both graduate students and experienced mathematicians alike as well as an exemplary resource for anyone doing scholarly work in complex analysis The author s expansive knowledge of and passion for the material is evident on every page as is his desire to impart a lasting appreciation for the subject I can honestly say that Robert Burckel s book has profoundly influenced my view of the subject of complex analysis It has given me a sense of the historical flow of ideas and has acquainted me with byways and ancillary results that I never would have encountered in the ordinary course of my work The care exercised in each of his proofs is a model of clarity in mathematical writing Anyone in the field should have this book on their bookshelves as a resource and an inspiration From the Foreword by Steven G Krantz

An Introduction to Classical Complex Analysis R.B. Burckel, 2012-12-06 This book is an attempt to cover some of the salient features of classical one variable complex function theory The approach is analytic as opposed to geometric but the methods of all three of the principal schools those of Cauchy Riemann and Weierstrass are developed and exploited The book goes deeply into several topics e g convergence theory and plane topology more than is customary in introductory texts and extensive chapter notes give the sources of the results trace lines of subsequent development make connections with other topics and offer suggestions for further reading These are keyed to a bibliography of over 1 300 books and papers for each of which volume and page numbers of a review in one of the major reviewing journals is cited These notes and bibliography should be of considerable value to the expert as well as to the novice For the latter there are many references to such thoroughly accessible journals as the American Mathematical Monthly and L Enseignement Math matique Moreover the actual prerequisites for reading the book are quite modest for example the exposition assumes no prior knowledge of manifold theory and continuity of the Riemann map on the boundary is treated without measure theory

Grundlagen der Analysis für Dummies Krystle Rose Forseth, Christopher Burger, Michelle Rose Gilman, Deborah J. Rumsey, 2012-07-30 Auf Kriegsful mit der Analysis stehen ist keine Schande Wenn man sie aber beherrschen muss hilft das nicht viel Aber es gibt Abhilfe Dieses Buch erkl rt Ihnen die Grundlagen der Analysis aus den Klassen 8 10 und liefert Ihnen so ein Fundament auf dem Sie Ihre weiteren Rechenk nste aufbauen k nnen So erfahren Sie was Sie ber lineare quadratische exponentielle logarithmische und trigonometrische Funktionen wissen m ssen um in der Analysis bestehen zu k nnen Au erdem erkl ren Ihnen die Autoren die ersten Schritte in Differentiation und Integration und zur Auswertung der Grenzwerte So ger stet k nnen Sie sich getrost der Analysis stellen

Rundbrief der Gesellschaft fur Angewandte Mathematik und Mechanik Gesellschaft für Angewandte Mathematik und Mechanik, 2000

Analysis 1 Wolfgang Walter, 2013-12-01

Grundlagen der Theoretischen Physik Ernst Schmutzer, 2005-08-29 Die dritte bearbeitete Auflage dieses Klassikers der Theoretischen Physik verbindet wiederum die umfassende Beschreibung mit einer kompakten und dennoch gut nachvollziehbaren Darstellung der pr sentierten Inhalte

Damit deckt das Werk das Gebiet der Theoretischen Physik bis über das Diplom hinaus vollständig ab. Hervorgegangen aus einer Vorlesungsreihe zur Theoretischen Physik an der Universität Jena lässt der Autor seine langjährigen Lehrer Erfahrungen bei der Ausbildung von Physikstudenten in den Text mit einfließen. Analysis Friedrich Sauvigny, 2025-01-31 Dieses Lehrbuch behandelt Lehrinhalte der Analysis für die ersten drei Semester des Bachelor Studiums der Mathematik Physik und Informatik. Es bietet eine moderne Darstellung der Differential und Integralrechnung für Funktionen in einer und mehreren reellen sowie einer komplexen Variablen. Elementare Funktionen werden über komplexe Potenzreihen definiert und die Logarithmusfunktion auf ihrer Riemannschen Fläche betrachtet. Nachdem die eindimensionale Integration mittels reeller und komplexer Stammfunktionen durchgeführt ist, wird über uneigentliche n -dimensionale Riemannsche Integrale die Integration auf Mannigfaltigkeiten mit Differentialformen vorgestellt. Mit dem Lebesgueschen Integral und dessen Maßtheorie wird der Banachraum der p -fach integrierbaren Funktionen eingeführt. Für gewöhnliche Differentialgleichungen werden Existenz, Eindeutigkeits- und Stabilitätsfragen beantwortet. In einem Kapitel zur Variationsrechnung wird über Geodetische der n -dimensionalen Riemannschen Raum präsentiert. Ferner wird das Stieltjes Integral mit BV Belegungsfunktionen behandelt und die Differentiation absolut stetiger Funktionen durchgeführt. Schließlich wird der stetige Dualraum zum Lebesgueraum der p -fach integrierbaren Funktionen über den Rieszschen Darstellungssatz bestimmt. Moderne mathematische Methoden der Physik Karl-Heinz Goldhorn, Hans-Peter Heinz, Margarita Kraus, 2009-09-03 Der große Vorzug des Goldhornschen Skripts liegt in seiner kompromisslosen Konzentration auf Wesentliche. Im einzelnen: Die Auswahl des Stoffes deckt ein breites Spektrum mathematischer Konzepte und Methoden ab, die für die heutige Physik relevant sind. Im Gegenzug wird das bei vielen Dozenten und Buchautoren so beliebte Herumreiten auf angeblich erhellenden Einzelheiten überall dort vermieden, wo sie sich in der Praxis als nicht wirklich erhellend erwiesen haben. Gerade in dieser Hinsicht wurde das Skript im Laufe einer langjährigen Lehrer Erfahrung immer weiter optimiert. Die umfangreiche Sammlung von Übungsaufgaben liefert natürlich etliche Details, nach die in der Vorlesung vermittelt werden könnten. Die Anordnung des Materials folgt nicht so sehr einer mathematischen Systematik, als vielmehr den curricularen Bedürfnissen des Physikstudiums. Das wirkt zwar oft etwas unkonventionell, vermeidet aber den verbreiteten Mangel, dass wichtige mathematische Begriffe und Methoden von den Dozenten der Physik ad hoc eingeführt werden müssen, weil das betreffende Material im mathematischen Grundkurs erst viel später an der Reihe ist. Dabei werden auch Vorwortszitate in Kauf genommen und diese werden didaktisch nutzbringend eingesetzt, indem abstraktere und für die Studierenden schwer motivierbare theoretische Überlegungen zurckgestellt werden, bis sie schließlich als Lösung eines schon durch mehrfache Erfahrung vertrauten Problems in Erscheinung treten. Die Präsentation und sprachliche Ausgestaltung folgt dem Prinzip, dass gute Didaktik nicht darin besteht, möglichst viele Worte zu machen, sondern durch wenige, gut gewählte Worte erreicht wird, unterstützt durch geeignete Illustrationen und ein breites Angebot von sinnvollen Übungsaufgaben. Die meisten Behauptungen werden auch bewiesen oder hergeleitet, doch handelt es

sich nur im Ausnahmefall um die detaillierte Ausführung eines mathematisch rigorosen Beweises. Zumeist ist es eine recht knappe Darstellung des prinzipiellen Gedankengangs, manchmal unterstützt durch Veranschaulichungen oder physikalische Motivationen. Die Beweisteile, die am ausführlichsten dargestellt sind, sind Rechengänge wie sie auch für die Praxis des Physikers typisch sind. Manchmal wird ein leichter Spezialfall bewiesen und die dringend benötigte allgemeinere Version schlicht berichtet. Hier und da werden exemplarisch auch mathematische Beweise in aller Strenge und Ausführlichkeit dargeboten, um die Studierenden mit der mathematischen Denk- und Ausdrucksweise zu konfrontieren und ihre Kritikfähigkeit bezüglich mathematischer Vertrauenswürdigkeit einer Argumentation zu schulen. Dies scheint mir in der Tat zumindest für die begabteren Studierenden ein wichtiger Aspekt zu sein angesichts einer schier unübersehbaren Flut von Fachliteratur, bei der junge Wissenschaftler es oft als eine Herausforderung empfinden, zwischen vertrauenswürdigen und weniger vertrauenswürdigen Beiträgen zu unterscheiden. Am anderen Ende des Spektrums finden sich ab und zu auch knappe Ergebnisberichte über tief liegende Resultate, die den Rahmen der Vorlesung sprengen würden. Die Aufgabensammlung enthält etwa zu 70-80 % Aufgaben, bei denen das Schwergewicht auf dem Einüben von Rechentechniken liegt. Theoretische Aufgaben, die helfen, Begriffe zu klären, Beweisschritte nachzutragen, logisches Argumentieren zu üben oder Ausblicke auf zusätzliche Stoffe zu geben, sind durchaus vertreten, aber nur zu 20-30 %. Zu dem Skript gehört ein sorgfältig gestaltetes Glossar, Kurzfassung der formalen Definitionen und Sätze, enthält und als Nachschlagewerk zur Klausur und Prüfungsvorbereitung an die Studierenden verkauft wurde. Die Beweise und Beweisskizzen des Skripts enthalten häufig Argumentationen, die eigentlich mathematisch nicht haltbar sind. In vielen Fällen ist es möglich, sie durch korrekte Beweisschritte zu ersetzen, ohne den Text aufzuheben, und dies möchte ich selbstverständlich tun. Wo dies nicht möglich ist, möchte ich deutlich erklären, da hier eine Beweisfälschung in Kauf genommen wird. Im Sinne der begrifflichen Klarheit und der Schulung der mathematischen Kritikfähigkeit erscheint es mir nämlich dringend geboten, dem Leser stets reinen Wein darzubringen, ob er es hier mit einem strengen Beweis, einer Beweisskizze oder einer bloßen Plausibilitätsklärung zu tun hat. Was als Beweis bezeichnet wird, kann ein knapp skizzierter Beweis sein, aber es darf kein fehlerhafter Beweis sein. An manchen Stellen lassen sich Beweise noch verkürzen oder vereinfachen, manchmal unter Heranziehung neuerer Methoden im elementaren Kontext. Ich möchte der Sprachbarriere zwischen Mathematik und Physik entgegenwirken, indem ich überall dort, wo für ein und dieselbe Sache unterschiedliche Konventionen oder Terminologien benutzt werden, explizit auf diesen Umstand hinweise und die beiden Terminologien leichberechtigt nebeneinander stelle.

Mathematik Ernst Schmutzer, 2003-05-23. Ein Kompendium, das speziell dem Bedarf von Physikern und Ingenieuren, Elektrotechnik angepasst ist, und eine schnelle Einführung in die praktischen Hilfsmittel der Mathematik bietet. Es eignet sich sowohl zum Selbststudium neben Vorlesungen zur Heranführung in die Mathematik und Theoretischen Physik, als auch zum raschen Nachschlagen in der Praxis. Das Buch dient als wichtiges Hilfsmittel zum mathematischen Verständnis der Physik, in dem zum Beispiel Distributionen, Differentialgleichungen oder

Tensorrechnung sowie wichtige physikspezifische Stoffgebiete behandelt werden. Dieses Mathematik Kompendium mit seinem kurzen Begleittext zum kompetent ausgewählten Formelapparat ist für die Studenten der Physik und anderer benachbarter Fachrichtungen eine ständige wertvolle Hilfe beim Bewältigen des Lehrstoffes. Ich empfehle es sehr. Prof. Dr. Dr. h. c. mult. Walter Greiner, Universität Frankfurt am Main.

Rechnen mit dem Unendlichen SPALT, 2013-09-03. Alle Einsender haben es versucht zu erklären, wie so zahlreiche richtige Lehrtätigkeiten aus einer widerspruchsvollen Voraussetzung hergeleitet werden können, wie es die einer unendlichen Größe ist. Alle haben sie mehr oder weniger die erforderlichen Qualitäten der Einfachheit und Klarheit und darüber allem der Strenge auferlegt gelassen. Die meisten von ihnen haben nicht einmal gesehen, dass das gesuchte Prinzip nicht auf den Infinitesimalkalkül beschränkt sein sollte, sondern auf Algebra und auf Geometrie, wie sie in der Weise der Alten gehandhabt wird, auszuweichen war. Nach Ansicht der Akademie ist daher die Frage nicht in vollem Umfang gelöst. Heute im Abstand von zwei Jahrhunderten sehen wir, dass diese Preisaufgabe der Akademie die Qualität einer Forschungsaufgabe für viele Generationen hatte und dass sie nach den Maßstäben der Akademie bis auf den heutigen Tag nicht gelöst ist, vielleicht weil sie in dieser Form tatsächlich unlösbar ist. Gefragt wurde nach einem einzigen mathematischen Prinzip des Unendlichen, welches ohne widerspruchsvoll zu sein, hinreichend viele wahre mathematischen Lehrtätigkeiten in einfacher, klarer und strenger Weise zu deduzieren und zwar in allen mathematischen Gebieten ausdrücklich genannt wurden, neben der Infinitesimalrechnung die Geometrie und die Algebra. In heutiger Sicht unerfüllbar scheint jedenfalls die Forderung der Einzigkeit. Es ist bisher nicht zu sehen, wie ein einziges solches Prinzip für die gesamte Mathematik formulierbar sein könnte. Die Entwicklung der Geometrie im frühen 19. Jahrhundert verlief noch am ehesten in den von der Preisaufgabe gewünschten Bahnen.

Contributions to Functional Analysis Harro Heuser, R. E. Fullerton, C. C. Braunschweiger, Ebbe Thue Poulsen, Jean Leray, Gregers Krabbe, Anastasios Mallios, Tosio Kato, Felix E. Browder, Takako Kōmura, Yukio Kōmura, Helmut H. Schaefer, Kosaku Yosida, Nelson Dunford, Joseph Nieto, W. A. J. Luxemburg, A. C. Zaanen, J. L. B. Cooper, R. S. Bucy, G. Maltese, Jean Dieudonné, H. G. Garnir, Heinz König, Angus E. Taylor, Max Landsberg, Thomas Riedrich, E. Michael, A. Martineau, J. L. Kelley, Vlastimil Pták, Shozo Koshi, Horst Leptin, H. Reiter, L. Waelbroeck, N. Aronszajn, P. Szeptycki, Richard Arens, Czesław Bessaga, Victor Klee, Hidegoro Nakano, Joseph Wloka, Ky Fan, Hubert Berens, P. L. Butzer, H. O. Cordes, Stefan Hildebrandt, Gerhard Neubauer, J. B. Diaz, F. T. Metcalf, Günter Ewald, M. A. Naïmark, Elmar Thoma, Bernhard Gramsch, 2013-11-21. The volume in hand contains a selection from the numerous contributions dedicated to Professor Dr. Gottfried Köthe on the occasion of his 60th birthday. This selection only takes into consideration the papers on Functional Analysis as far as they have reached us in time to be included in the volume. All of these papers have been published in the journal *Mathematische Annalen* volume 162.

Fourier-Transformation Herbert Sager, 2012. Im vorliegenden Buch wird die Fourier Transformation dargestellt mit vielen Beispielen, Aufgaben, inkl. Lösungen und Anwendungen. Es bildet ein Fundament für weitergehende und spezielle Probleme im Zusammenhang mit der Signal und Systemanalyse mit der Zeit.

Frequenz Analyse und der FFT Das Buch ist systematisch aufgebaut und gliedert sich in viele durchgehend nummerierte kleine Schritte die alle knapp und bersichtlich dargestellt und hergeleitet sind Es richtet sich in erster Linie an angehende Ingenieure an Fachhochschulen und Hochschulen Die Delta Distribution als zentrales Werkzeug der Fourier Transformation wird mit besonderer Sorgfalt eingef hrt mit dem Ziel die mathematischen Grundlagen dazu f r Ingenieurstudenten leicht erreichbar und verdaubar zu machen Das Buch ist in f nf Kapitel gegliedert und enth lt am Schluss zwei Tabellen Die erste beinhaltet die wichtigsten Formeln Die zweite Tabelle stellt in Formel und Bild Funktionen und ihre Fourier Transformaten einander gegen ber Das ist der bersichtlichkeit und dem Lernprozess sehr dienlich Mit dem vorhandenen Aufbau und den vielen gel sten Beispielen und Aufgaben eignet sich das Buch auch gut zum Selbststudium Grundriss

Wissenschaftsphilosophie Simon Lohse, Thomas Reydon, 2016-10-12 Der Band bietet eine breite Einf hrung in die Wissenschaftsphilosophie die sich anders als die meisten verf gbaren Einf hrungen nicht auf bestimmte Themen oder Diskussionslinien der allgemeinen Wissenschaftstheorie beschr nkt sondern die Philosophien der Einzelwissenschaften separat in den Blick nimmt Insbesondere in den letzten zwei Jahrzehnten sind die Philosophien der Einzelwissenschaften unter dem Dach der Wissenschaftsphilosophie zunehmend zusammengewachsen als gleichberechtigte analog strukturierte und oft aufeinander bezogene Arbeitsfelder die eigenst ndig aber in wechselseitigem Bezug auf die allgemeine Wissenschaftsphilosophie diskutiert werden Eine Folge dieser Entwicklung ist dass sich die wichtigsten wissenschaftstheoretischen Debatten immer st rker in den Philosophien der Einzelwissenschaften abspielen An diesen Stand der internationalen Diskussion schlie t der Band an der in mehrfacher Hinsicht eine L cke f ll t Herk mmliche berblickswerke behandeln oft theoretische Fragestellungen die sich nur auf bestimmte Wissenschaftsgebiete beziehen lassen wobei die wissenschaftliche Praxis oft nur als Beispielreservoir f r die Theorie dient Demgegen ber liegt diesem Band ein breites Wissenschaftsverst ndnis zugrunde das alle akademischen Arbeitsbereiche umfasst neben den Natur und Lebenswissenschaften etwa auch die Sozial und Geisteswissenschaften Rechts und Ingenieurwissenschaften Literaturwissenschaften Geo und Umweltwissenschaften Psychologie und Konomie Ausgangspunkt ist die philosophische Untersuchung der einzelnen Wissenschaften mit ihren je eigenen Methoden Standards und Zielen Mit Beitr gen von Richard Bradley Chris J J Buskes Uljana Feest Eugen Fischer Roman Frigg Jens Greve Sven Ove Hansson Catherine Herfeld Wolfram Hinzen Dietmar H bner Lara Huber Lara Keuck Tobias Klauk Maarten G Kleinhans Tilmann K ppe Meinard Kuhlmann Simon Lohse Holger Lyre Henk de Regt Julian Reiss Thomas Reydon Joachim Schummer Katie Steele Erica Thompson Sven Walter Charlotte Werndl Torsten Wilholt Christian W thrich Benno Zabel und einem ausf hrlichen Index **Stochastik f r**

Einsteiger Norbert Henze, 2013-07-01 Als weiterer Vertreter der Einsteiger Reihe ist das vorliegende Buch als Lehrbuch zwischen gymnasialem Mathematikunterricht und Universit t konzipiert Es wendet sich damit insbesondere an Lehrer innen Studierende des Lehramtes Studienanf nger an Fachhochschulen Berufsakademien und Universit ten sowie Quer Einsteiger

aus Industrie und Wirtschaft Durch Lernzielkontrollen am Ende der Kapitel 160 bungsaufgaben mit Lösungen und ein Symbol sowie ein alphabetisches Sachwortverzeichnis eignet es sich insbesondere zum Selbststudium und als vorlesungsbegleitender Text Um den Leser möglichst behutsam in die Stochastik die Kunst des geschickten Vermutens einzuführen wurden die mathematischen Vorkenntnisse bewusst so gering wie möglich gehalten So reicht für die ersten 21 Kapitel abgesehen von einem Beweis in Kapitel 10 ein Abiturwissen in Mathematik völlig aus Erst ab Kapitel 22 diskrete Wahrscheinlichkeitsrechnung wird eine gewisse Vertrautheit mit Begriffen und Methoden der Analysis vorausgesetzt Hier können die im Literaturverzeichnis aufgeführten Bücher HEU und WAL als Nachschlagewerke dienen Der Konzeption dieses Buches liegt die Erfahrung zugrunde dass die spezifischen Denkweisen der Stochastik insbesondere die Erfassung des Wahrscheinlichkeitsbegriffe den Studierenden anfangs große Schwierigkeiten bereiten Hinzu kommt das harte Geschäft der Modellierung zufallsabhängiger Vorgänge als ein wichtiges Aufgabenfeld der Stochastik Da die Konstruktion geeigneter Modelle im Hinblick auf die vielfältigen Anwendungen der Stochastik von Grund auf gelernt werden sollte nimmt der Aspekt der Modellbildung einen breiten Raum ein

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