

Alexander Prestel

**Einführung
in die
Mathematische
Logik
und
Modelltheorie**

vieweg studium

Aufbaukurs Mathematik

Einführung In Die Mathematische Logik

Tao Wei



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Einführung in die mathematische Logik Simone Malacrida, 2023-02-20 In diesem Buch werden alle Facetten der mathematischen Logik vorgestellt wie zum Beispiel Symbollogie Prinzipien und Eigenschaften der elementaren Logik Boolesche Logik Ordnungstheorie und axiomatische Systeme axiomatische Mengenlehre und Gödels Theoreme Logische Paradoxien und logische Antinomien deskriptive und Fuzzy Logik Zahlentheorie und modulare Arithmetik

Einführung in die mathematische Logik Heinz-Dieter Ebbinghaus, Jörg Flum, Wolfgang Thomas, 2018-09-28 Was ist ein mathematischer Beweis Wie lassen sich Beweise rechtfertigen Gibt es Grenzen der Beweisbarkeit Ist die Mathematik widerspruchsfrei Kann man das Auffinden mathematischer Beweise Computern übertragen Erst im 20. Jahrhundert ist es der mathematischen Logik gelungen weitreichende Antworten auf diese Fragen zu geben Im vorliegenden Werk werden die Ergebnisse systematisch zusammengestellt im Mittelpunkt steht dabei die Logik erster Stufe Die Lektüre setzt außerdem einer gewissen Vertrautheit mit der mathematischen Denkweise keine spezifischen Kenntnisse voraus Für die vorliegende 6. Auflage wurde der Text

bearbeitet und durch die Darstellung zweier für Logik und Informatik wichtiger Entscheidbarkeitsresultate erweitert

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abstrakten Strukturen Diese werden durch möglichst wenige grundlegende Attribute definiert und weitere gültige Eigenschaften sowie Querbeziehungen zu anderen Strukturen werden in Beweisen mittels logischer Schlussfolgerungen abgeleitet So gibt es wohl kaum ein Fach bei dem ein breiterer und tieferer Graben zwischen Schule und Hochschule zu überwinden ist und viele Studierende drohen bereits in den ersten Wochen an diesem Übergang zu scheitern Die Einführung in das mathematische Arbeiten schlägt eine Brücke über diesen Graben indem sie in der Vermittlung der typischen Inhalte der ersten Studienphase dem Was das Wie gleichberechtigt zur Seite stellt Der Text zielt auf ein Verständnis der Mathematik als Methode ab erklärt die mathematische Sprache allgemeine Prinzipien und Konventionen und macht das oft Implizite und Unausgesprochene offiziell nicht als Trockenschwimmkurs sondern verwoben mit den Inhalten grundlegende Ideen und Schreibweisen Aussagenlogik naive Mengenlehre algebraische Strukturen Zahlenmengen und analytische Geometrie Neuerungen in dieser Auflage In dieser bearbeiteten Neuauflage sind an Schlüsselstellen Erklärvideos eingebunden die eine weitere Unterstützung beim Erlernen der Kerninhalte bieten

Formal Logic P. Lorenzen, 2013-03-09 Logic one of the central words in Western intellectual history comprehends in its meaning such diverse things as the Aristotelian syllogistic the scholastic art of disputation the transcendental logic of the Kantian critique the dialectical logic of Hegel and the mathematical logic of the Principia Mathematica of Whitehead and Russell The term Formal Logic following Kant is generally used to distinguish formal logical reasonings precisely as formal from the remaining universal truths based on reason Cf SCHOLZ 1931 A text book example of a formal logical inference which from Some men are philosophers and All philosophers are wise concludes that Some men are wise is called formal because the validity of this inference depends only on the form of the given sentences in particular it does not depend on the truth or falsity of these sentences On the dependence of logic on natural language English for example compare Section 1 and 8 The form of a sentence like Some men are philosophers is that which remains preserved when the given predicates here men and philosophers are replaced by arbitrary ones The form itself can thus be represented by replacing the given predicates by variables Variables are signs devoid of meaning which may serve merely to indicate the place where meaningful constants here the predicates are to be inserted As variables we shall use as did Aristotle letters say P Q and R as variables for predicates

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 benötigt 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 eAusgabe enthält

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