

Norbert Köckler

**Numerische
Algorithmen
in
Softwaresystemen**



B. G. Teubner Stuttgart

Numerische Algorithmen In Softwaresystemen

Hans-Rudolf Schwarz, Norbert Köckler

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Numerische Algorithmen in Softwaresystemen, 2013-03-08 **Numerik-Algorithmen** Gisela Engeln-Müllges, Klaus Niederdrenk, Reinhard Wodicka, 2005-12-28 Das Buch ist eine praxisnahe Einführung in die Numerische Mathematik zu grundlegenden Aufgabengebieten wie lineare und nichtlineare Gleichungen und Systeme Eigenwerte von Matrizen Approximation Interpolation Splines Quadratur und Kubatur Die Autoren beschreiben die mathematischen und numerischen Prinzipien wichtiger Verfahren und stellen leistungsfähige Algorithmen für deren Durchführung dar Zahlreiche Beispiele und erläuternde Skizzen erleichtern das Verständnis Für jeden Problemkreis werden Entscheidungshilfen für die Auswahl der geeigneten Methode angegeben Zu allen Verfahren wurden Programme in C entwickelt die auf einer CD ROM beigefügt sind Eine zweite CD ROM enthält Spline Funktionen als Demo Version aus der interaktiven Lernumgebung NUMAS

Numerische Mathematik Jochen Werner, 2013-04-17 Dieser Band setzt die Numerische Mathematik 1 fort Er enthält Kapitel über Eigenwertaufgaben lineare Optimierungsaufgaben unrestringierte Optimierungsaufgaben *Numerische Mathematik* Hans-Rudolf Schwarz, Norbert Köckler, 2011-09-18 Anschaulich und gründlich vermittelt dieses Buch die Grundlagen der Numerik Die Darstellung des Stoffes ist algorithmisch ausgerichtet Zur Begründung einer numerischen Methode werden zuerst die theoretischen Grundlagen vermittelt Anschließend wird das Verfahren so formuliert dass seine Realisierung als Rechenprogramm einfach ist Zu diesem Buch ist eine elektronische Version geplant PowerPoint Vorlagen für Dozenten sind kostenlos über den Online Service des Verlages erhältlich Auf der Homepage des Autors zum Buch finden Sie zahlreiche Programm Masken die die Lösung von Basisproblemen der Numerik ermöglichen [Numerische Mathematik](#) Martin Hermann, 2012-11-21 Dieses Buch richtet sich an Mathematik und Informatikstudenten im Haupt und Nebenfach Die Darstellungen sind dem üblichen Stoffumfang einer Einführungsvorlesung angepasst und bieten eine solide Basis für weiterführende Lerneinheiten Das Buch deckt den gesamten Bereich der numerischen Mathematik von den klassischen Techniken wie Gaußscher Algorithmus und Newtonsches Verfahren bis hin zu den modernen Algorithmen wie Splinefunktion und Deflationstechnik ab Die Verfahren werden mathematisch exakt beschrieben und ihre Umsetzung in eine Programmiersprache anhand von Beispielen in MATLAB illustriert Die klare Sprache und anschauliche Beispiele machen das Buch zu einem idealen Begleiter einer Vorlesung oder zur Grundlage eines erfolgreichen Selbststudiums [Numerische Mathematik für Informatiker](#) Franz Locher, 2013-03-13 Dieses Lehrbuch entstand aus der Zielsetzung für Studierende der Informatik mit noch geringen Mathematik Kenntnissen im zweiten Studienjahr eine in sich geschlossene Vorlesung in Numerik zu gestalten Dabei waren die Bezüge zur Informatik Problem aus der Informatik Anwendung in der Informatik deutlich herauszuarbeiten Die aktuelle Einführung in die Numerische Mathematik wendet sich vor allem an Studierende der Informatik aber auch der Mathematik und naturwissenschaftlicher und technischer Disziplinen an Universitäten und Fachhochschulen sowie an Software Entwickler insbesondere im Bereich der Computergraphik und an Informatiklehrer Ein

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Numerische Mathematik Hans-Görg Roos, Hubert Schwetlick, 2013-03-12 Dieses Lehrbuch ist eine verständlich geschriebene kompakte Einführung in die numerische Mathematik Es wendet sich an all jene die numerische Verfahren zur Computersimulation realer Prozesse mittels mathematischer Modelle einsetzen und die Grundgedanken der dazu geeigneten Verfahren verstehen wollen Schwerpunkte bilden numerische Verfahren für lineare und nichtlineare Gleichungssysteme Eigenwertaufgaben Interpolation und Approximation numerische Differentiation und Integration sowie für Anfangswertaufgaben bei gewöhnlichen und Randwertaufgaben bei partiellen Differentialgleichungen Außerdem geben die Autoren die über langjährige Lehr- und Forschungserfahrungen verfügbaren zahlreiche Hinweise auf moderne vertiefende Literatur und aktuelle verfügbare Software

Übungen zur Technischen Strömungslehre Ernst Becker, Eckart Piltz, 2013-12-01

Höhere Mathematik für Ingenieure Herbert Haf, 2013-07-02

Höhere Mathematik für Ingenieure Klemens Burg, Herbert Haf, Friedrich Wille, 2013-03-09

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ber hinaus f hrt die Synthese von Linearer Algebra und Analysis zur Funktionalanalysis die gerade in den letzten Jahrzehnten zu einem leistungsf higen theoretischen Instrumentarium f r Naturwissenschaft und Tech nik geworden ist

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