

Norbert Köckler

Numerische Algorithmen in Softwaresystemen



B. G. Teubner Stuttgart

Numerische Algorithmen In Softwaresystemen

Daniel F McAuley



Numerische Algorithmen In Softwaresystemen:

Numerische Algorithmen in Softwaresystemen, 2013-03-08 *Numerik-Algorithmen* Gisela Engeln-Müllges, Klaus Niederdrenk, Reinhard Wodicka, 2010-09-08 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 Kubatur und es behandelt Anfangswertprobleme bei gewöhnlichen Differentialgleichungen 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 vom Server des Springer Verlags abrufbar sind **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 besonderer Schwerpunkt liegt der wachsenden Bedeutung angemessen auf den mathematischen Grundlagen von Graphik Algorithmen Splines Bezier Techniken Generierung von Kurven und Flächen mit Hilfe von B Splines Dieser hochaktuelle Problemkreis CAD Animation ist in dieser Breite und Tiefe in keinem anderen Numerik Lehrbuch abgehandelt Breiten Raum nimmt auch die Behandlung Linearer Gleichungssysteme ein insbesondere die speziellen Techniken zur Behandlung großer schwach besetzter sparse Matrizen mit graphentheoretischen Methoden Speichertechnik Reduktion von Bandbreite und Profil Kontrolle des Fill in durch symbolische Faktorisierung Ein weiterer Schwerpunkt ist der FFT Algorithmus als Beispiel eines schnellen Algorithmus Daneben werden auch die klassischen Gebiete der Numerik Fehleranalyse Polynome und rationale Funktionen Lineare Rekursionen Interpolation und Quadratur Approximation und Funktionsroutinen Least squares Nichtlineare Gleichungen in gleicher Breite mit Anwendungsbeispielen aus der Informatik abgehandelt **Numerische Phasenrekonstruktion aus Intensitätsmessung** Boris Pardon, 2000-11-03 Inhaltsangabe Einleitung In der Biologie und Medizin spielt die Phasenmikroskopie eine wichtige Rolle Zum einen sind die meisten Zellen farblos und bieten unter dem normalen Amplitudenmikroskop nur wenig Kontrast Zum anderen erlaubt die Verteilung der optischen Dichte Rückschlüsse auf den physiologischen Zustand der Zelle so nimmt die optische Dichte von Hefezellen kurz vor der Knospung zu In der technischen Anwendung eignet sie sich zur Charakterisierung optischer Elemente im speziellen zur Justierung von Laser Resonatoren Es gibt sogar Hinweise darauf dass Phasenmuster anders als Amplitudenmuster nicht der Abbeschen Bedingung

gehorchen nach der die Auflösung eines Mikroskops nicht genauer als die Wellenlänge sein kann. Bislang wurde diese Phaseninformation durch Interferometrie erhalten, was einen relativ hohen experimentellen Aufwand bedeutete. Doch auch aus den Intensitätsverteilungen, die man in verschiedenen Ebenen aufnimmt, lässt sich unter geringerem experimentellem aber größerem numerischen Aufwand diese Phaseninformation ermitteln. In dieser Arbeit möchte ich einige Methoden zur Rekonstruktion von Phaseninformation aus Intensitätsmessungen, die im Laufe der letzten Jahre entwickelt wurden, und die Ergebnisse, die ich mit ihnen erzielen konnte, vorstellen.

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Numerische Mathematik
 Hans-Rudolf Schwarz, Norbert Köckler, 2009-05-22
 Gegenstand und Ziel: Numerische Mathematik befasst sich damit, für mathematisch formulierte Probleme einen rechnerischen Lösungsweg zu finden. Horst Rutishauser: Da die meisten Probleme der Natur Ingenieur- und Wirtschaftswissenschaften vor ihrer rechnerischen Lösung mathematisch modelliert werden, entwickelt die numerische Mathematik für eine Vielzahl von Problemstellungen rechnerische Lösungswege, so genannte Algorithmen (siehe Definition 1.1). Sie muss sich daher neben der Mathematik auch mit der Auswahl von Hard- und Software beschäftigen. Damit ist die numerische Mathematik Teil des Gebietes wissenschaftliches Rechnen (Scientific Computing), das Elemente der Mathematik, der Informatik und der Ingenieurwissenschaften umfasst. Immer leistungsfähigerer Rechner hat dazu geführt, dass heute Probleme, die Entwicklung, Luft- und Raumfahrt, Physik, Meteorologie, Biologie und vielen anderen Gebieten rechnerisch gelöst werden können, deren Lösung lange als unmöglich galt. Dabei gehen die Entwicklung von Algorithmen und Rechnern Hand in Hand. Ziel der Ausbildung in numerischer Mathematik ist deshalb auch die Erziehung zu algorithmischem Denken, d.h. zur Kreativität beim Entwurf von Rechnerlösungen für Anwendungsprobleme. Vom Problem zur Lösung: Folgende Schritte führen von einem Anwendungsproblem zu seiner numerischen Lösung: Modellierung. Ein Anwendungsproblem muss zunächst in die Form eines mathematischen Modells gegossen werden. Dies geschieht meistens auf der Grundlage idealisierter Annahmen. Es findet also schon die erste Annäherung statt, damit eine Lösung exakt analytisch oder angenähert numerisch möglich wird. Realisierung. Für das mathematische Modell muss eine Lösungsmethode gefunden werden. Ist diese numerisch, so kann in der Regel zwischen mehreren Verfahren gewählt werden.

Virtual Screening: An Alternative or Complement to

High Throughput Screening? Gerhard Klebe, 2007-05-08 In the next couple of years the human genome will be fully sequenced. This will provide us with the sequence and overall function of all human genes as well as the complete genome for many micro organisms. Subsequently it is hoped by means of powerful bioinformatic tools to determine the gene variants that contribute to various multifactorial diseases and genes that exist in certain infectious agents but not humans. As a consequence this will allow us to define the most appropriate levels for drug intervention. It can be expected that the number of potential drug targets will increase possibly by a factor of 10 or more. Nevertheless sequencing the human genome or for that matter the genome of other species will only be the starting point for the understanding of their biological function. Structural genomics is a likely follow up combined with new techniques to validate the therapeutic relevance of such newly discovered targets. Accordingly it can be expected that in the near future we will witness a substantial increase in novel putative targets for drugs. To address these new targets effectively we require new approaches and innovative tools. At present two alternative yet complementary techniques are employed: experimental high throughput screening (HTS) of large compound libraries increasingly provided by combinatorial chemistry and computational methods for virtual screening and de novo design. As kind of status report on the maturity of virtual screening as a technique in drug design the first workshop on new approaches in drug design and discovery was held in March 1999 at Schlo Rauischholzhausen near Marburg in Germany. More than 80 scientists gathered and discussed their experience with the different techniques. The speakers were invited to summarize their contributions together with their impressions on the present applicability of their approach. Several of the speakers followed this request which is summarized in this publication.

Numerische Mathematik Martin Hermann, 2012-11-21 Dieses Buch richtet sich an Mathematik und Informatikstudenten im Haupt und Nebenfach. Die Darstellungen sind dem blichen Stoffumfang einer Einf hrungsvorlesung angepasst und bieten eine solide Basis f r weiterf hrende Lerneinheiten. Das Buch deckt den gesamten Bereich der numerischen Mathematik von den klassischen Techniken wie Gau scher 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 Jochen Werner, 2013-04-17 Dieser Band setzt die Numerische Mathematik 1 fort. Er enth lt Kapitel ber Eigenwertaufgaben, lineare Optimierungsaufgaben, unrestringierte Optimierungsaufgaben.

Höhere Mathematik für Ingenieure Herbert Haf, 2013-07-02 Höhere Mathematik für Ingenieure Klemens Burg, Herbert Haf, Friedrich Wille, 2013-03-09 Der vorliegende Band 11 der H heren Mathematik f r Ingenieure enth lt eine in sich geschlossene Darstellung der Linearen Algebra mit vielf ltigen Bez gen zur Technik und Naturwissenschaft. Adressaten sind in erster Linie Ingenieurstudenten, aber auch Studenten der Angewand ten Mathematik und Physik etwa der Richtungen Technomathematik.

mathematische Informatik theoretische Physik Sicherlich wird auch der reine Mathematiker für ihn Interessantes in dem Buch finden Der Band ist bis auf wenige Querverbindungen unabhängig vom Band I Analysis gestaltet so daß man einen Kursus der Ingenieurmathematik auch mit dem vorliegenden Buch beginnen kann Beim Studium der Elektrotechnik wird z B gerne mit Linearer Algebra begonnen Vorausgesetzt werden lediglich Kenntnisse aus der Schulmathematik Auch die einzelnen Abschnitte des Buches sind mit einer gewissen Unabhängigkeit von einander konzipiert so daß Quereinstiege möglich sind Dem Leser der schon einen ersten Kursus der Linearen Algebra absolviert hat steht in diesem Bande ein Nachschlagewerk zur Verfügung welches ihm in der Praxis oder beim Examen eine Hilfe ist Die Bedeutung der Linearen Algebra für Technik und Naturwissenschaft ist in diesem Jahrhundert stark gestiegen Insbesondere ist die Matrizenrechnung die sich erst in den dreißiger Jahren in Physik und Technik durchzusetzen begann heute ein starkes Hilfsmittel in der Hand des Ingenieurs Darüber hinaus führt die Synthese von Linearer Algebra und Analysis zur Funktionalanalysis die gerade in den letzten Jahrzehnten zu einem leistungsfähigen theoretischen Instrumentarium für Naturwissenschaft und Technik geworden ist

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