

Alexander Solodov
Valery Ochkov

Differential Models

An Introduction
with Mathcad

 Springer

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Mathcad Application Server Technology. **Chemical Kinetics with Mathcad and Maple** Viktor Korobov, Valery Ochkov, 2011-05-26 The authors explain at length the principles of chemical kinetics and approaches to computerized calculations in modern software suites: mathcad and maple. Mathematics is crucial in determining correlations in chemical processes and requires various numerical approaches. Often significant issues with mathematical formalizations of chemical problems arise and many kinetic problems can't be solved without computers. Numerous problems encountered in solving kinetics calculations with detailed descriptions of the numerical tools are given. Special attention is given to electrochemical reactions which fills a gap in existing texts not covering this topic in detail. The material demonstrates how these suites provide quick and precise behavior predictions for a system over time for postulated mechanisms. Examples i.e. oscillating and non isothermal reactions help explain the use of mathcad more efficiently. Also included are the results of authors own research toward effective computations.

25 Problems for STEM Education Valery Ochkov, 2020-01-31 25 Problems for STEM Education introduces a new and emerging course for undergraduate STEM programs called Physical Mathematical Informatics. This course corresponds with the new direction in education called STEAM: Science, Technology, Engineering, Art and Mathematics. The book focuses on undergraduate university students and high school students as well as the teachers of mathematics, physics, chemistry and other disciplines such as the humanities. This book is suitable for readers who have a basic understanding of mathematics and math software. Features: Contains 32 interesting problems, studies and new and unique methods of solving these physical and mathematical problems using a computer as well as new methods of teaching mathematics and physics. Suitable for students in advanced high school courses and undergraduates as well as for students studying Mathematical Education at the Master's or PhD level. One of the only books that attempts to bring together STEAM techniques, computational mathematics and informatics in a single unified format. *Differentialgleichungen mit MATHCAD und MATLAB* Hans Benker, 2005-11-02 Dieses Lehrbuch gibt eine Einführung in das Lösen von Differentialgleichungen Dgl

Behandelt werden sowohl gewöhnliche als auch partielle Dgl. Die mathematische Theorie wird für exakte und numerische Lösungsmethoden soweit dargestellt wie es für Anwender erforderlich ist. Auf Beweise wird verzichtet, dafür werden notwendige Formeln, Sätze und Methoden anhand von Beispielen erläutert. Außerdem wird die Problematik von Differenzgleichungen und Integralgleichungen skizziert. Ein zweiter Schwerpunkt des Buches liegt auf der Anwendung der Computeralgebra und Mathematikssysteme MATHCAD und MATLAB zur Lösung von Dgl. Darüber hinaus eignet sich das Buch als Nachschlagewerk. Der Leser kann für praktisch auftretende Dgl. Eigenschaften und Lösungsmethoden finden und diese für die Lösung mittels MATHCAD und MATLAB heranziehen. Das Buch ist geschrieben für Ingenieure, Natur- und Wirtschaftswissenschaftler.

Angewandte Mathematik mit Mathcad. Lehr- und Arbeitsbuch Josef Tröls, 2007-10-09. Computer Algebra Systeme CAS und computerorientierte numerische Verfahren CNV vereinfachen den praktischen Umgang mit der Mathematik und kommen als Engineering Desktop Software für alle Berechnungen in Betracht. Dieser Band bietet eine schrittweise Einführung in Mathcad anhand vieler Anwendungsbeispiele. Er richtet sich an Schüler, Lehrender, Schulen, Studierende, Naturwissenschaftler sowie Anwender speziell im technischen Bereich. Die 3. Auflage wurde vor allem entsprechend der Mathcad Version 14 bearbeitet und um weitere Beispiele ergänzt. *Mathematical Reviews*, 2005. **The Biotechnology Software Directory**, 1996. Directory of scientific software. Each entry includes producer information, a summary of the program, system requirements and price. *A Workbook for Differential Equations* Bernd S. W. Schröder, 2009-12-02. An accessible and hands-on approach to modeling and predicting real world phenomena using differential equations. *A Workbook for Differential Equations* presents an interactive introduction to fundamental solution methods for ordinary differential equations. The author emphasizes the importance of manually working through computations and models rather than simply reading or memorizing formulas. Utilizing real world applications from spring mass systems and circuits to vibrating strings and an overview of the hydrogen atom, the book connects modern research with the presented topics including first order equations, constant coefficient equations, Laplace transforms, partial differential equations, series solutions, systems and numerical methods. The result is a unique guide to understanding the significance of differential equations in mathematics, science and engineering. The workbook contains modules that involve readers in as many ways as possible and each module begins with Prerequisites and Learning Objectives sections that outline both the skills needed to understand the presented material and what new skills will be obtained by the conclusion of the module. Detailed applications are intertwined in the discussion, motivating the investigation of new classes of differential equations and their accompanying techniques. Introductory modeling sections discuss applications and why certain known solution techniques may not be enough to successfully analyze certain situations. Almost every module concludes with a section that contains various projects ranging from programming tasks to theoretical investigations. The book is specifically designed to promote the development of effective mathematical reading habits such as double checking results and filling in omitted steps in a computation. Rather than provide lengthy

explanations of what readers should do good habits are demonstrated in short sections and a wide range of exercises provide the opportunity to test reader comprehension of the concepts and techniques Rich illustrations highlighted notes and boxed comments offer illuminating explanations of the computations The material is not specific to any one particular software package and as a result necessary algorithms can be implemented in various programs including Mathematica Maple and Mathcad The book s related Web site features supplemental slides as well as videos that discuss additional topics such as homogeneous first order equations the general solution of separable differential equations and the derivation of the differential equations for a multi loop circuit In addition twenty activities are included at the back of the book allowing for further practice of discussed topics whether in the classroom or for self study With its numerous pedagogical features that consistently engage readers A Workbook for Differential Equations is an excellent book for introductory courses in differential equations and applied mathematics at the undergraduate level It is also a suitable reference for professionals in all areas of science physics and engineering

Hydraulic Modelling: An Introduction Pavel Novak,Vincent Guinot,Alan Jeffrey,Dominic E. Reeve,2010-01-22 Modelling forms a vital part of all engineering design yet many hydraulic engineers are not fully aware of the assumptions they make These assumptions can have important consequences when choosing the best model to inform design decisions Considering the advantages and limitations of both physical and mathematical methods this book will help you identify the most appropriate form of analysis for the hydraulic engineering application in question All models require the knowledge of their background good data and careful interpretation and so this book also provides guidance on the range of accuracy to be expected of the model simulations and how they should be related to the prototype Applications to models include open channel systems closed conduit flows storm drainage systems estuaries coastal and nearshore structures hydraulic structures This an invaluable guide for students and professionals

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