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Aus den Rezensionen der englischen Auflage: Dieses Lehrbuch ist eine Einf\u00fchrung in das Wissenschaftliche Rechnen und diskutiert Algorithmen und deren mathematischen Hintergrund. Angesprochen werden im Detail nichtlineare Gleichungen, Approximationsverfahren, numerische Integration und Differentiation, numerische Lineare Algebra, gew\u00f6hnliche Differentialgleichungen und Randwertprobleme. Zu den einzelnen Themen werden viele Beispiele und \u00dcbungsaufgaben sowie deren L\u00f6sung pr\u00e4sentiert, die durchweg in MATLAB formuliert sind. Der Leser findet daher nicht nur die graue Theorie sondern auch deren Umsetzung in numerischen, in MATLAB formulierten Code. MATLAB select 2003, Issue 2, p. 50. [Die Autoren] haben ein ausgezeichnetes Werk vorgelegt, das MATLAB vorstellt und eine sehr n\u00fctzliche Sammlung von MATLAB Funktionen f\u00fcr die L\u00f6sung fortgeschrittener mathematischer und naturwissenschaftlicher Probleme bietet. [...] Die Pr\u00e4sentation des Stoffs ist durchg\u00e4ngig gut und leicht verst\u00e4ndlich und beinhaltet L\u00f6sungen f\u00fcr die \u00dcbungen am Ende jedes Kapitels. Als exzellenter Neuzugang f\u00fcr Universit\u00e4tsbibliotheken- und Buchhandlungen wird dieses Buch sowohl beim Selbststudium als auch als Erg\u00e4nzung zu anderen MATLAB-basierten B\u00fcchern von gro\u00dfem Nutzen sein. Alles in allem: Sehr empfehlenswert. F\u00fcr Studenten im Erstsemester wie f\u00fcr Experten gleichermassen. S.T. Karris, University of California, Berkeley, Choice 2003.

This book constitutes the thoroughly refereed post-conference proceedings of the 9th International Conference on Numerical Methods and Applications, NMA 2018, held in Borovets, Bulgaria, in August 2018. The 56 revised regular papers presented were carefully reviewed and selected from 61 submissions for inclusion in this book. The papers are organized in the following topical sections: numerical search and optimization; problem-driven numerical method: motivation and application, numerical methods for fractional diffusion problems; orthogonal polynomials and numerical quadratures; and Monte Carlo and Quasi-Monte Carlo methods.

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