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Numerical and Scientific Computing with MATLAB® and Python Eihab B. M. Bashier, 2020-03-18 Practical Numerical and Scientific Computing with MATLAB and Python concentrates on the practical aspects of numerical analysis and linear and non linear programming It discusses the methods for solving different types of mathematical problems using MATLAB and Python Although the book focuses on the approximation problem rather than on error analysis of mathematical problems it provides practical ways to calculate errors The book is divided into three parts covering topics in numerical linear algebra methods of interpolation numerical differentiation and integration solutions of differential equations linear and non linear programming problems and optimal control problems. This book has the following advantages. It adopts the programming languages MATLAB and Python which are widely used among academics scientists and engineers for ease of use and contain many libraries covering many scientific and engineering fields It contains topics that are rarely found in other numerical analysis books such as ill conditioned linear systems and methods of regularization to stabilize their solutions nonstandard finite differences methods for solutions of ordinary differential equations and the computations of the optimal controls It provides a practical explanation of how to apply these topics using MATLAB and Python It discusses software libraries to solve mathematical problems such as software Gekko pulp and pyomo These libraries use Python for solutions to differential equations and static and dynamic optimization problems Most programs in the book can be applied in versions prior to MATLAB 2017b and Python 3 7 4 without the need to modify these programs This book is aimed at newcomers and middle level students as well as members of the scientific community who are interested in solving math problems using MATLAB or Computational Accelerator Physics 2003 M Berz, K Makino, 2005-02-01 This volume provides an overview of Python the state of the art in computational accelerator physics based on papers presented at the seventh international conference at Michigan State University in October 2002 The major topics covered in this volume include particle tracking and rav tracing transfer map methods field computation for time dependent Maxwell's equations and static magnetic problems as well as space charge and beam beam effects The book also discusses modern computational environments including parallel clusters visualization and new programming paradigms It is ideal for scientists and engineers working in beam or accelerator physics and related areas of applied math and computer science Forthcoming Books Rose Arny, 1999-08

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