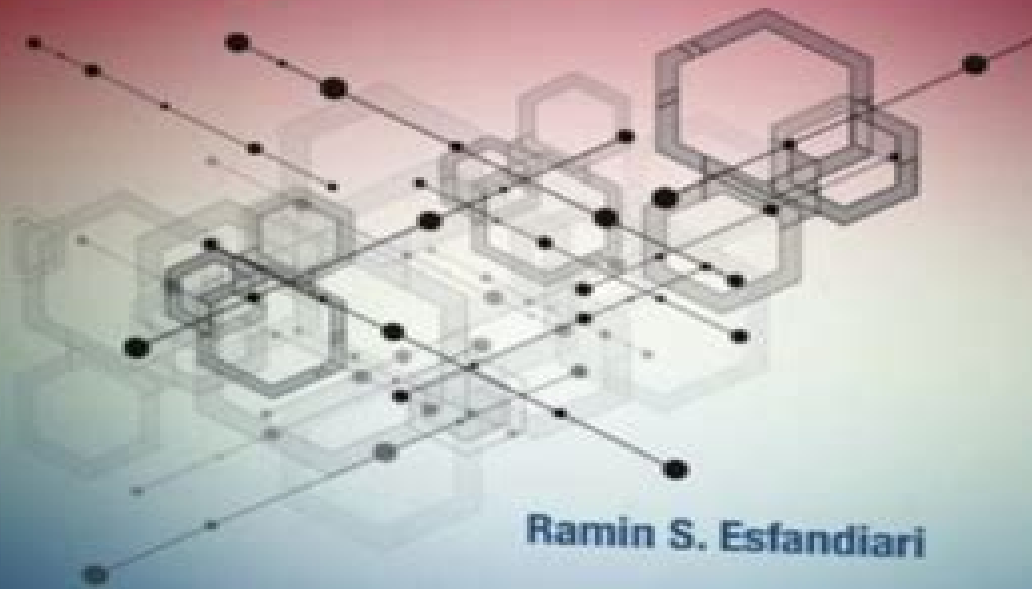


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SECOND EDITION

Numerical Methods for Engineers and Scientists Using MATLAB®



Ramin S. Esfandiari

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Engineering with MATLAB Rami A. Maher, 2013 For control engineers optimal control is a tool to design a primal controller which secures system stability and fulfils a certain set of specifications via the optimisation of a specific performance index. In this way troublesome trial and error controller tuning procedures are avoided. The next step is to assess the possibility of practical implementation and this usually leads to a need to implement some controller trade offs. To this end this book aims to construct bridges between conventional parameter optimisation and the methods of optimal control theory. Optimal Control Engineering with Matlab teaches students efficiently how to apply the well known standard optimal control theory as well as recently developed methods for the practical implementation of optimal controllers for

dynamic systems In this book the author uses his experience gained over twenty five years of teaching and supervising graduate and postgraduate students in many engineering specialisations to communicate the essentials of a very important branch of control system theory to a new generation of engineering students

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programs at most colleges It illustrates the direct connection between theory and real applications Each chapter reviews basic concepts and then explores those concepts with a number of worked out examples

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Vehicle Powertrain Systems Behrooz Mashadi, David Crolla, 2011-12-30 Vehicle Powertrain Systems The powertrain is at the heart of vehicle design the engine whether it is a conventional hybrid or electric design provides the motive power which is then managed and controlled through the transmission and final drive components The overall powertrain system therefore defines the dynamic performance and character of the vehicle The design of the powertrain has conventionally been tackled by analyzing each of the subsystems individually and the individual components for example engine transmission and driveline have received considerable attention in textbooks over the past decades The key theme of this book is to take a systems approach to look at the integration of the components so that the whole powertrain system meets the demands of overall energy efficiency and good drivability Vehicle Powertrain Systems provides a thorough description and analysis of all the powertrain components and then treats them together so that the overall performance of the vehicle can be understood and calculated The text is well supported by practical problems and worked examples Extensive use is made of the MATLAB software and many example programmes for vehicle calculations are provided in the text Key features Structured approach to explaining the fundamentals of powertrain engineering Integration of powertrain components into overall vehicle design Emphasis on practical vehicle design issues Extensive use of practical problems and worked examples Provision of MATLAB programmes for the reader to use in vehicle performance calculations This comprehensive and integrated analysis of vehicle powertrain engineering provides an invaluable resource for undergraduate and postgraduate automotive engineering students and is a useful reference for practicing engineers in the vehicle industry

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