



MATALAB Tutorial

By XUE SHAN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 344 Publisher: Tsinghua University. Pub. Date :2011-3-1. Matla2010a book details the basic usage. including the use of matlab for scientific computing, programming, drawing graphics. This book is divided into 12 chapters. including matla2010a Introduction. basic use of arrays and vectors. matlab math. strings. cell arrays and structures. matlab programming. matlab symbolic processing. matlab graphics. handle graphics. gui (graphical user interface) design. simulink modeling and simulation. documentation and data import and export and so on. Which focuses on the basic matlab application to concise language and representative examples of the power to the readers and use matlab. matlab for the acquaintance of the user guide. Book matlab functions and common functions were described in detail. and through examples and a lot of graphics instructions. In addition. the book each chapter with exercises. assisted the reader to learn matlab. Book is clearly structured. informative. relevant professional institutions as materials science and engineering. matlab can be used as the beginning and intermediate users to learn the reference. Contents: Chapter 1 Introduction 1.1 matlab matlab r2010a Introduction 1.1.1 matlab 1.1.2 matlab...



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