Experimental Course with MATLAB Applications

By HE CHAO YING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 259 Publisher: Electronic Industry Press. Pub. Date :2010-1-1. The book matlab 7.5 version of the blueprint. highlight the matlab functions and classes in electrical and electronic information and related areas of expertise in the application. The book is divided into nine chapters. the main contents include: matlab environment and the use of the system. matlab for basic computing. matlab drawing functions. simulink simulation toolbox. Control System Toolbox. Digital Signal Processing Toolbox. Communications Toolbox. and simpowersystem Toolbox. Each chapter is equipped with experimental guidance. closely linked to the teaching content. so that readers be able to operate a timely and effective grasp of the main contents of the chapter. Electronic book with lesson plans. examples and other rich source of teaching resources to help readers quickly grasp and apply matlab. This book can be used as ordinary institutions of higher learning of science and engineering majors matlab applications course materials. but also read the available science and technology workers. Contents: Chapter 1 1.1 What is the system environment matlab matlab 1.2 matlab 1.3 matlab interface help system Chapter...

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