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Matlab for Control Engineers Mike Meyers CompTIA A+ Guide: Essentials Lab Manual, Third Edition (Exam 220-701)

Matlab for Control Engineers

Practice the IT Skills Essential for Your Success 70+ lab exercises challenge you to solve problems based on realistic case studies Step-by-step scenarios require you to think critically Lab analyses tests measure your understanding of lab results Key term quizzes help build your vocabulary Practice working with: Operational procedures CPUs and RAM CMOS and BIOS settings The expansion bus Motherboards Power supplies Hard drives Removable media Input/output ports Windows 2000, Windows XP, and Windows Vista Video cards Portable PCs, PDAs, and wireless technologies Printers Networks Security Troubleshooting techniques

Mike Meyers CompTIA A+ Guide: Essentials Lab Manual, Third Edition (Exam 220-701)

Notable author Katsuhiko Ogata presents the only new book available to discuss, in sufficient detail, the details of MATLAB® materials needed to solve many analysis and design problems associated with control systems. Complements a large number of examples

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with in-depth explanations, encouraging complete understanding of the MATLAB approach to solving problems. Distills the large volume of MATLAB information available to focus on those materials needed to study analysis and design problems of deterministic, continuous-time control systems. Covers conventional control systems such as transient response, root locus, frequency response analyses and designs; analysis and design problems associated with state space formulation of control systems; and useful MATLAB approaches to solve optimization problems. A useful self-study guide for practicing control engineers.

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