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Modern Control Systems 12th Edition

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Modern Control Systems Richard C. Dorf, Robert H. Bishop, 2008 Written to be equally useful for all engineering disciplines this book is organized around the concept of control systems theory as it has been developed in the frequency and time domains It provides coverage of classical control employing root locus design frequency and response design using Bode and Nyquist plots It also covers modern control methods based on state variable models including pole placement design techniques with full state feedback controllers and full state observers The book covers several important topics including robust control systems and system sensitivity state variable models controllability and observability computer control systems internal model control robust PID controllers and computer aided design and analysis For all types of engineers who are interested in a solid introduction to control systems

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Mobile Robotics Alonzo Kelly,2013-11-11 Mobile Robotics offers comprehensive coverage of the essentials of the field suitable for both students and practitioners Adapted from Alonzo Kelly s graduate and undergraduate courses the content of the book reflects current approaches to developing effective mobile robots Professor Kelly adapts principles and techniques from the fields of mathematics physics and numerical methods to present a consistent framework in a notation that facilitates learning and highlights relationships between topics This text was developed specifically to be accessible to senior level undergraduates in engineering and computer science and includes supporting exercises to reinforce the lessons of each section Practitioners will value Kelly s perspectives on practical applications of these principles Complex subjects are reduced to implementable algorithms extracted from real systems wherever possible to enhance the real world relevance of the text

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Geodetic Sciences Shuanggen Jin,2013-05-29 Space geodetic techniques e g global navigation satellite systems GNSS Very Long Baseline Interferometry VLBI satellite gravimetry and altimetry and GNSS Reflectometry

Management Control Systems, Decision-Making, and Innovation Development Dawid Szutowski,2021-10-03 The systematic approach to innovation development today is one of the world s most prominent scientific fields and with good reason When applied correctly such system produces regular outcomes which consistently drive lasting competitive advantage Unfortunately as much as it is beneficial the orchestration of an undisturbed flow of multiple complex dynamic and flexible innovation development processes is structurally demanding In this book a recognised innovation management specialist sets the record straight offering a comprehensive approach to the improvement of innovation efficiency with the use of management control

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