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Control and Dynamic Systems V23: Advances in Theory and Applications (Control & Dynamic Systems)



Control and Dynamic Systems: Advances in Theory and Application, Volume 23: Decentralized/Distributed Control and Dynamic Systems, Part 2 of 3 is a second level of a trilogy that handles the advances in approaches for the evaluation and synthesis of decentralized or distributed control and dynamic systems. This book discusses enough time allocation of time-important resources of decentralized but coordinated systems. It includes chapters on techniques coping with complex computational problems in decentralized control systems. It also handles issues of dependable or robust decentralized control systems, model decrease for large-level systems, and linear quadratic control issue. Many practitioners will find this text useful due to its various complicated real-world applications. This reserve ends with powerful techniques for solving complications in decentralized control systems.



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