

C. T. Leonides

Control and Dynamic Systems V24: Advances in Theory and Applications (Control & Dynamic Systems)



Control and Dynamic Systems: Advances in Theory and Application, Volume 24:
Decentralized/Distributed Control and Dynamic Systems, Part 3 of 3 is the third level of a trilogy that deals with advances in approaches for the evaluation and synthesis of decentralized or distributed control and dynamic systems. The final chapters present some simplified but highly effective and powerful control techniques for decentralized but coordinated control systems. This quantity discusses parameter estimation or dedication in large-level systems; and model reference adaptive control for multiple-input multiple-output (MIMO) systems. usage of program zeros in the decentralized control of large-level systems; In addition, it includes articles on many computational issues and techniques. This book is a valuable reference for practitioners in many important applied situations.



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