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Engineering : Robotics and Automation

Liu, T., Zhang, P., Jiang, Z.-P.

Robust Event-Triggered Control of Nonlinear Systems

- Presents robust, event-triggered control of nonlinear systems, including the theories, technologies and applications
- Includes the design of event-triggered control algorithms for nonlinear systems subject to disturbances and dynamic uncertainties
- Introduces the novel research idea of event-triggered control of nonlinear systems subject to disturbances

This book presents a study on the novel concept of "event-triggered control of nonlinear systems subject to disturbances", discussing the theory and practical applications. Richly illustrated, it is a valuable resource for researchers, engineers and graduate students in automation engineering who wish to learn the theories, technologies, and applications of event-triggered control of nonlinear systems.

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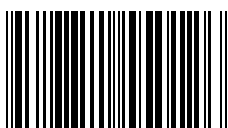
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