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John L. Junkins, in Spacecraft Formation Flying, 2010. Spacecraft Formation Flying: Dynamics, Control and Navigation provides a comprehensive treatment of the subject in a widely accessible fashion. The text fills an important void and the authors have utilized the advantage they enjoy, being among the leaders in researching this subject, to write an authoritative exposition.

### Control Dynamics - an overview | ScienceDirect Topics

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### Adaptive neural-network-based tracking control strategy of ...

This book examines switched systems from a control-theoretic perspective, focusing on stability analysis and control synthesis of systems that combine continuous dynamics with switching events. The theory of such switched systems is related to the study of hybrid systems, which has recently attracted considerable attention among control theorists, computer scientists, and practicing engineers.

### Switching in Systems and Control | Daniel Liberzon | Springer

Nonlinear Dynamics and Control Lab. Our research focuses on nonlinear systems where sensing and actuation are integrated, stability and robustness in switched systems with delay, and incorporation of operational constraints such as communication delays in control of multi-vehicle systems. Applications include both traditional autonomous vehicle ...