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Vasca / Iannelli, Dynamics and Control of Switched Electronic Systems, 2012, Buch, 978-1-4471-2884-7. Bücher schnell und portofrei

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1 Classes of hybrid and switched systems Dynamical systems that are

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described by an interaction between continuous and discrete dynamics are usually called hybrid systems. Continuous dynamics may be represented by a continuous-time control system, such as a linear system $\dot{x} = Ax + Bu$ with state $x \in \mathbb{R}^n$ and control input $u \in \mathbb{R}^m$.

Switched Systems: Stability Analysis and Control Synthesis

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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