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HANDBOOK OF HYBRID SYSTEMS CONTROL

Handbook of Hybrid Systems Control - Theory, Tools, Applications. Setting out core theory and reviewing a range of new methods, theoretical problems and applications, this handbook shows how hybrid dynamical systems can be modeled and understood. Sixty expert authors involved in the recent research activities and industrial application studies provide practical insights on topics ranging from the theoretical investigations over computer-aided design to applications in energy management and ...

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Edited by Lunze, Jan and Fran\u00e7oise Lamnabhi-Lagarrigue. Handbook of Hybrid Systems Control \u25a1

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Theory, Tools, Applications. New York, NY: Cambridge University Press, 2009, 565 pp. \$95.00 (Hardbound). Setting out core theory and reviewing a range of new methods, theoretical problems, and applications, this handbook shows how hybrid dynamical systems can be modeled and understood.

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Summary. Hybrid systems arise when the continuous and the discrete meet. Combine continuous and discrete inputs, outputs, states, or dynamics, and you have a hybrid system. Particularly, hybrid systems arise from the use of finite-state logic to govern continuous physical processes (as in embedded control systems) or from topological and network constraints interacting with continuous control (as in networked control systems).

Introduction to Hybrid Systems | SpringerLink

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this handbook shows how hybrid dynamical systems can be modelled and understood.

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