

Verification And Control Of Hybrid Systems: A Symbolic Approach By Paulo Tabuada

By Paulo Tabuada

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February 2015 - E-LETTER. Issue Number: wireless control, formal methods in control, hybrid systems, Prof. Paulo Tabuada
<http://ieeecss.org/e-letter/2015/feb/february-2015-e-letter>

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a bumpless hybrid supervisory control scheme for the formation of unmanned helicopters. The approach is based Verification and control of hybrid systems:
<http://www.sciencedirect.com/science/article/pii/S0957415813001268>

Sensor/Actuator Abstractions for Symbolic Embedded Control Design systems we can no longer rely on such The approach described in this paper captures such
<http://carmenere.ucsd.edu/jorge/teaching/mae286/f10/papers/Tabuada-hscc.pdf>

(described by a difference equation or control graph). Often, the term "hybrid dynamic system" is used, : Verification of Hybrid Systems:
http://en.wikipedia.org/wiki/Hybrid_system

This course is an introduction to hybrid systems, for the symbolic analysis and control of hybrid P. Tabuada, Verification and control of hybrid
http://www.gipsa-lab.grenoble-inp.fr/MiSCIT/courses/courses_DHybrid.php

Hoang, T., and Allen, R., "Verification of a Transient Loop Heat Pipe for Battery Dominant Hybrid to the Simulation and Control of
<http://papers.sae.org/1999-01-2010/>

Paulo Tabuada b,2 , George J also captures the natural notion of bisimulation for control systems. 6. Hybrid systems A hybrid supervisory control systems
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<https://www.infona.pl/resource/bwmetal.element.springer-d9fcba13-7fe6-3114-abbe-8e704a4113ff/tab/bContent>

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http://ti.tuwien.ac.at/cps/teaching/courses/hybrid_systems/previous-terms/ss14/slides/lecture1.pdf

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Harunori Nagata,
<http://arc.aiaa.org/doi/abs/10.2514/6.2015-4199>

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