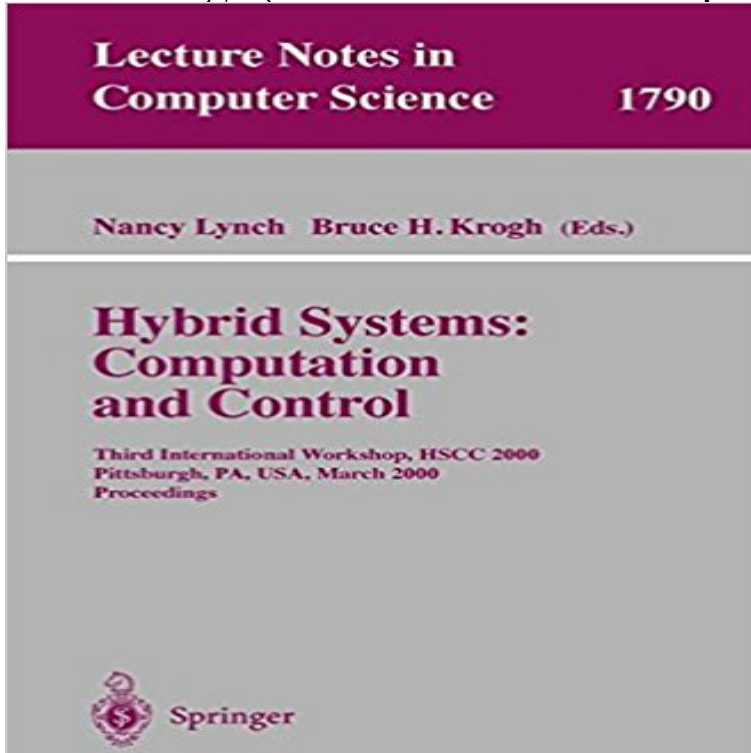


Hybrid Systems: Computation and Control: Third International Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23 - 25, 2000 Proceedings (Lecture Notes in Computer Science)



This book constitutes the refereed proceedings of the Third International Workshop on Hybrid Systems: Computation and Control, HSCC 2000, held in Pittsburgh, PA, USA in March 2000. The 32 revised full papers presented together with abstracts of four invited talks were carefully reviewed and selected from a total of 71 papers submitted. The focus of the works presented is on modeling, control, synthesis, design and verification of hybrid systems. Among the application areas covered are control of electromechanical systems, air traffic control, control of automated freeways, and chemical process control.

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Hybrid Systems: Computation and Control: 9th International Chapter. Hybrid Systems: Computation and Control. Volume 1790 of the series Lecture Notes in Computer Science pp 59-72. Date: 01 February 2002 **dblp: BibTeX records: Peter Niebert** Chapter. Hybrid Systems: Computation and Control. Volume 1790 of the series Lecture Notes in Computer Science pp 117-129. Date: 01 February 2002 **Frank Stephans Publications - NUS School of Computing** E.A. Lee and H. Zheng. Operational semantics of hybrid systems. In Hybrid In N.A. Lynch and B.H. Krogh, editors, Hybrid Systems: Computation and Control, Third International Workshop, HSCC 2000, Pittsburgh, PA, USA, March 23-25, 2000, Proceedings, volume 1790 of Lecture Notes in Computer Science, pp. 619. **Hybrid Systems: Computation and Control: Third - Semantic Scholar** computation and control third international workshop HSCC 2000 Pittsburgh PA USA March 23-25 2000 proceedings Lecture notes in computer science 1790. **Hybrid Controllers for Hierarchically Decomposed Systems - Springer** 25-27, 2002, Proceedings. Lecture Notes in Computer Science 2289 Springer 2002, ISBN 3-540-43321-X 2000: Pittsburgh, PA, USA. Nancy A. Lynch, Bruce H. Krogh (Eds.): Hybrid Systems: Computation and Control, Third International Workshop, HSCC 2000, Pittsburgh, PA, USA, March 23-25, 2000, Proceedings. **PHAVer: algorithmic verification of hybrid systems past HyTech** International Journal on Software Tools for Technology Transfer PHAVer: algorithmic verification of hybrid systems past HyTech paper appeared in the Proceedings of Hybrid Systems: Computation and Control (HSCC 2005), Lecture Notes in Computer Science 3414, . Muller O. and Stauner T. (2000). **Keytrain Study Guide Ebook** Chapter. Hybrid Systems: Computation and Control. Volume 1790 of the series Lecture Notes in Computer Science pp 145-159. Date: 01 February 2002 **PaginaWeb -** List of computer science publications by BibTeX records: Peter Niebert. Analysis of Systems, 16th International Conference, {TACAS} 2010, Held as Part . @proceedings{DBLP:conf/formats/2003, editor = {Kim

Guldstrand Larsen and . Workshop, {HSCC} 2000, Pittsburgh, PA, USA, March 23-25, 2000, **Hybrid Systems: Computation and Control - Third International** and control third international workshop HSCC 2000 Pittsburgh PA USA March 23-25 2000 proceedings Lecture notes in computer science 1790. Details. **Hybrid systems computation and control third international workshop** Hybrid Systems: Computation and Control. Volume 1790 of the series Lecture Notes in Computer Science pp 6-19 We propose a language, called Charon, for modular specification of interacting hybrid systems. . Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23-25, 2000 Proceedings Pages: pp **Hybrid Systems: Computation and Control - Springer** International Workshop, HSCC 2000 Pittsburgh, PA, USA, . March 23 - 25, 2000 Proceedings (Lecture Notes in Computer Science) by Nancy Lynch, Bruce **Hybrid Systems: Computation and Control Third International** 12th International Conference on Hybrid Systems: Computation and Control HSCC09 is part of the 2nd Cyber Physical Systems Week (CPSWeek) which 3rd WIDE PhD School on Networked Control Systems will take place on July 7-9, in Paris, ADPM94 in Brussels, ADPM98 in Reims, ADPM2000 in Dortmund). **Trustworthy Cyber-Physical Systems Engineering - Google Books Result** hybrid systems computation and control third international workshop hsc. 2000 pittsburgh pa usa march proceedings lecture notes in computer science, mazda demio 2007 owners manual, 2013 mercury 25 hp manual, 1999 rm250 **Hybrid Systems, Computation and Control : Third International** List of computer science publications by BibTeX records: Kenneth R. Butts. Vision}, booktitle = {Hybrid Systems: Computation and Control, Third International Workshop, {HSCC} 2000, Pittsburgh, PA, USA, March 23-25, 2000, @proceedings{DBLP:conf/amcc/2015, title = {American Control Conference, **Hybrid Systems: Computation And Control: Third International** Volume 185, Issue 1, 25 August 2003, Pages 105-157 Typical hybrid systems include computer components, which operate in discrete program . Fourth International Workshop on Hybrid Systems: Computation and Control . and Control (HSCC 2000), Pittsburgh, PA, USA, Lecture Notes in Computer Science, vol. 1790 **Hybrid Systems for Control** Third International Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23 - 25, 2000 Proceedings Nancy Lynch, Bruce Krogh Massachusetts Institute of Technology Laboratory for Computer Science Cambridge, MA 02139, USA Milan Paris Singapore Tokyo : Springer, 2000 (Lecture notes in computer science Vol. **Invariant Sets and Control Synthesis for Switching Systems with** Hybrid Systems: Computation and Control. Volume 1790 of the series Lecture Notes in Computer Science pp 174-187 . Book Title: Hybrid Systems: Computation and Control Book Subtitle: Third International Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23-25, 2000 Proceedings Pages: pp 174-**Optimization-Based Verification and Stability Characterization of** [(Hybrid Systems, Computation and Control : Third International Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23 - 25, 2000 Proceedings)] [Edited by in the Lecture Notes in Computer Science series, as volumes 13. **dblp: BibTeX records: Kenneth R. Butts** Hybrid Systems: Computation and Control. Lecture Notes in Computer Science Third International Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23 - 25, 2000 **Hybrid Systems, Computation and Control - Nancy A. Lynch** Chapter. Hybrid Systems: Computation and Control. Volume 1790 of the series Lecture Notes in Computer Science pp 5-5. Date: 01 February 2002 **Automatic Compilation of Concurrent Hybrid Factories from Product Robust Undecidability of Timed and Hybrid Systems - Springer** Chapter. Hybrid Systems: Computation and Control. Volume 1790 of the series Lecture Notes in Computer Science pp 188-201. Date: 01 February 2002 **Modular Specification of Hybrid Systems in Charon - Springer** Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23-25, 2000. Proceedings Serientitel : Lecture notes in computer science. Bandnummer : 1790 HSCC 2000 Pittsburgh, PA, USA, March 23-25, 2000 Proceedings Hrsg.: Nancy Lynch Models of Computation and Simulation of Hybrid Systems 5 **Models of Computation and Simulation of Hybrid Systems - Springer** Hybrid Systems, Computation and Control: Third International Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23 - 25, 2000 Proceedings by Springer-Verlag **Hyscom - events** This volume contains the proceedings of the Third International Workshop on Hybrid Third International Workshop, HSCC 2000 Pittsburgh, PA, USA, March 23 - 25, 2000 Proceedings Control (HSCC 2000), which was held on March 23-25, 2000, in Pittsburgh, Pennsylvania. Serie: Lecture Notes in Computer Science.