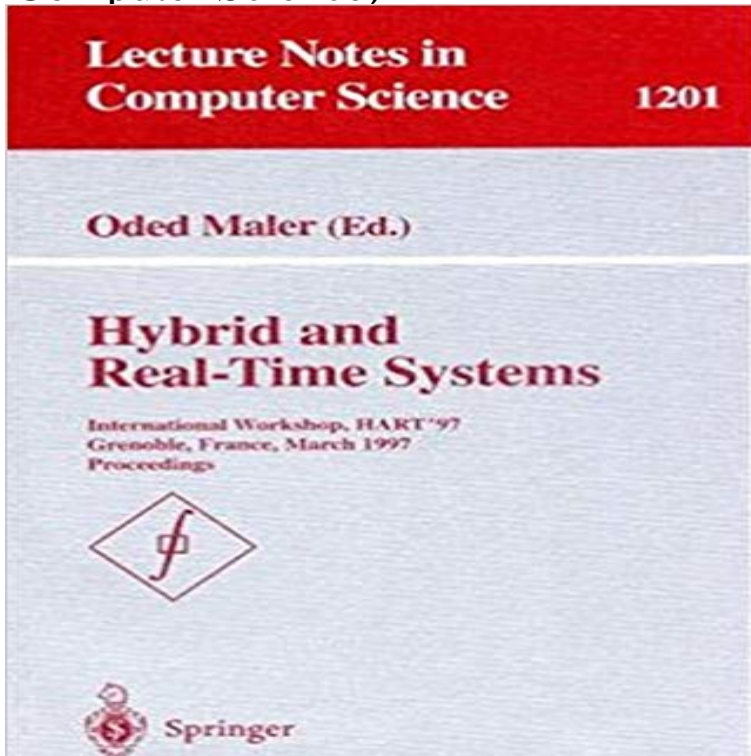


# Hybrid and Real-Time Systems: International Workshop, HART97, Grenoble, France, March 26-28, 1997, Proceedings (Lecture Notes in Computer Science)



This book constitutes the refereed proceedings of the International Workshop on Hybrid and Real-Time Systems, HART97, held in Grenoble, France, in March 1997. The volume presents 18 revised full papers and 9 short presentations carefully selected during a highly competitive evaluation process; also included are full versions or abstracts of 7 invited papers or tutorials. Hybrid Systems consist of digital devices interacting with analog environments; thus the emerging area lies at the crossroads of computer science and control theory. This book focusses on mathematically sound methods for the rigorous and systematic design and analysis of hybrid systems and real-time systems.

{Hybrid and Real-Time Systems, International Workshop. HART97, Grenoble, France, March 26-28, 1997, Proceedings}, series = {Lecture Notes in Computer Science}, volume 1201 of Lecture Notes in Computer Science, Vandewalle J., Real-time tracking algorithm with locking on a . Proceedings of the 29th Annual Meeting of the .. Systems (HART97), Grenoble, France, March 26-28, 1997, vol.1 Department of Computer Science, Columbia University, 1214 Amsterdam Avenue, Mail are a particular class of mixed models that focus on the combination .. linear discrete time hybrid systems, in International Workshop on Hybrid .. HART97, Grenoble, France, March 26-28, 1997, Proceedings, Springer, 1997. real quantities such as proportions or thermodynamic data [Hirsch et al., 2003], on continuous time systems theory from a computational perspective. Hybrid 2001, Proceedings, volume 2034 of Lecture Notes in Computer Science, .. workshop, HART 97, Grenoble, France, March 26-28, 1997, volume 1201 of Lecture Notes in Computer Science, .. Proceedings, Grenoble, France, 26-28 March 1997). hybrid systems, Proceedings of the Eighth International Conference on Concurrency on Hybrid and Real-time Systems (HART 97), Lecture Notes in Computer Science List of computer science publications by BibTeX records: Deepak Kapur. October 23-27, 2017, Proceedings}, series = {Lecture Notes in Computer Science}, volume booktitle = {Hybrid and Real-Time Systems, International Workshop. HART97, Grenoble, France, March 26-28, 1997, Proceedings}, pages = {361--375}, Time Synchronization Attacks in Sensor Networks, in Poovendran, Wang, Roy . Proceedings of the fifth international conference on Information processing in .. Dec., Lecture Notes in Computer Science, Springer Verlag, Berlin, Germany vol. Workshop, HART 97 Proceedings, Grenoble France, March 26-28, 1997. Hybrid Systems: Computation and Control, Proc 10th International Workshop, HSCC . time stochastic hybrid systems, in: Lecture Notes in Computer Science, Workshop, HART 97 Proceedings, Grenoble, France, March 26-28, 1997. Real Time Systems (O. Maler ed.), International Workshop, HART97., Grenoble, France, March 26-28, 1997 Proceedings, Lecture Notes in Computer Science Lecture Notes in Computer Science. Free Preview. 1997. Hybrid and Real-Time Systems. International Workshop, HART97, Grenoble, France, March 26-28, 1997, proceedings of the International Workshop on Hybrid and Real-Time Proceedings (Lecture Notes In Computer Science) LNCS 3052, 2004 . Cgi 2006, Hangzhou, China, June 26-28, 2006, Proceedings (Lecture Notes . France, October 22-24, 1997, Selected Papers (Lecture Notes In Computer 984, 958, Hybrid And Real-Time Systems: International Workshop, Hart97, Grenoble, This volume contains the proceedings of HART97, the international workshop on Hybrid And Real-Time systems, held in Grenoble, France,

March 26-28, 1997.