Embedded Software: First International Workshop, Emsoft 2001, Tahoe City, CA, USA, October 8-10, 2001. Proceedings

By -

Springer. Paperback. Book Condition: New. Paperback. 504 pages. Dimensions: 9.2in. x 6.0in. x 0.9in.This volume contains the proceedings of EMSOFT 2001, the First International Workshop on Embedded Software. The workshop was organized October 810, 2001, at Tahoe City, California. The steering committee of the workshop has the following members: G erard Berry (Esterel Technologies, France) Paul Hudak (Yale University, USA) Hermann Kopetz(Technical University of Vienna, Austria) Edward Lee (University of California, Berkeley, USA) Ragunathan Rajkumar (Carnegie Mellon University, USA) Alberto Sangiovanni-Vincentelli (University of California, Berkeley, USA) Douglas Schmidt (Defense Advanced Research Projects Agency, USA) Joseph Sifakis (Verimag Grenoble, France) The workshop was sponsored jointly by the DARPA Information Technology Oce within the MobIES (Model-based Integration of Embedded Systems) p- gram (Dr. Janos Sztipanovits), and by the National Science Foundation (Dr. Helen Gill). The workshop URL is www. emsoft. org. Embedded software is software that interacts with physical processes. As - bedded systems increasingly permeate our daily lives on all levels, from micr- copic devices to international networks, the cost-ecient development of reliable embedded software is one of the grand challenges in computer science today. The purpose of the workshop is to bring together researchers in all areas of computer science...

Reviews

The ebook is straightforward in go through preferable to recognize. It typically does not charge too much. Its been designed in an exceptionally straightforward way and it is just following i finished reading this book where basically altered me, affect the way i really believe.
-- Dr. Reta Murphy

It becomes an amazing pdf which i actually have at any time read through. This can be for all those who statte there had not been a worthy of reading through. You wont sense monotony at anytime of your own time (that's what catalogues are for relating to should you check with me).
-- Claud Kris