

Modeling Embedded Systems and SoC s: Concurrency and Time in Models of Computation (Hardback)



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Reviews

Extremely helpful to all of group of individuals. It really is loaded with knowledge and wisdom Its been designed in an extremely basic way and is particularly simply after i finished reading through this ebook where actually altered me, affect the way i believe.
(Lily Ryan)

MODELING EMBEDDED SYSTEMS AND SOC S: CONCURRENCY AND TIME IN MODELS OF COMPUTATION (HARDBACK)



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ELSEVIER SCIENCE TECHNOLOGY, United States, 2003. Hardback. Book Condition: New. New.. 236 x 188 mm. Language: English . Brand New Book. Over the last decade, advances in the semiconductor fabrication process have led to the realization of true system-on-a-chip devices. But the theories, methods and tools for designing, integrating and verifying these complex systems have not kept pace with our ability to build them. System level design is a critical component in the search for methods to develop designs more productively. However, there are a number of challenges that must be overcome in order to implement system level modeling. This book directly addresses that need by developing organizing principles for understanding, assessing, and comparing the different models of computation necessary for system level modeling. Dr. Axel Jantsch identifies the representation of time as the essential feature for distinguishing these models. After developing this conceptual framework, he presents a single formalism for representing very different models, allowing them to be easily compared. As a result, designers, students, and researchers are able to identify the role and the features of the right model of computation for the task at hand. This book: offers a unique and significant contribution to the emerging field of models of computation; presents a systematic way of understanding and applying different Models of Computation to embedded systems and SoC design; and, offers insights and illustrative examples for practitioners, researchers and students of complex electronic systems design.



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