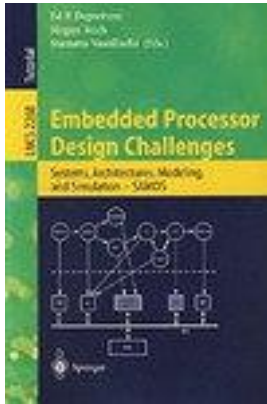


Embedded Processor Design Challenges: Systems, Architectures, Modeling, and Simulation - SAMOS (平装)



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This book presents a coherent introduction to and an overview of state-of-the-art techniques in the design of complex embedded systems. The volume brings together revised papers initially presented at a workshop held at Samos, Greece, in July and reviewed invited articles. The papers are organized in topical sections on system-level design and simulation, compiler and mapping technology, embedded processor and architectures, and applications.

作者介绍:

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