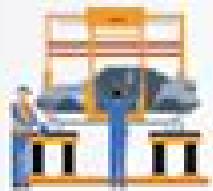


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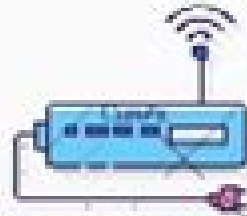
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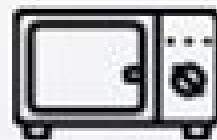
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21st IEEE Real Time and Embedded Technology and Applications Symposium , *Dynamic and Robust Streaming in and between Connected Consumer-Electronic Devices* Peter van der Stok,2006-03-30 Dynamic and Robust Streaming in and between Connected Consumer Electronic Devices addresses a subject that is becoming more important over the years On the one hand the arrival of home networks is imminent and on the other hand we notice that chips integrate more and more functionality The home network interconnects the Consumer Electronic CE devices in the home and the individual CE devices incorporate the chips to realize a ubiquitous streaming of video streams over this network This book provides a comprehensive overview of the challenges that face us The book shows that there are many similarities between traditional networking and networks in the chip However there are some different operational conditions that lead to original solutions Dynamic and Robust Streaming in and between Connected Consumer Electronic Devices focuses on the robustness aspects of the chosen technologies in the area of video streaming Management of resources such as memory bandwidth CPU cycles bus cycles is an aspect that is prominent in many of the sections

Proceedings 17th IEEE Real-Time and Embedded Technology and Applications Symposium ,2011

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Proceedings of the Eighteenth IEEE Real-Time and Embedded Technology and Applications Symposium, 2012 **EUC 2004** Laurence T. Yang, 2004-08-18 This book constitutes the refereed proceedings of the International Conference on Embedded and Ubiquitous Computing EUC 2004 held in Aizu Wakamatsu City Japan in August 2004 The 104 revised full papers presented were carefully reviewed and selected from more than 260 submissions The papers are organized in topical sections on embedded hardware and software real time systems power aware computing hardware software codesign and systems on chip mobile computing wireless communication multimedia and pervasive computing agent technology and distributed computing network protocols security and fault tolerance and middleware and peer to peer computing

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