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CODE GENERATION FOR EMBEDDED PROCESSORS

Code Generation
for Embedded
Processors

edited by
Peter Marwedel
Gert Goossens



Springer Science+Business Media, LLC

Book Condition: New. Publisher/Verlag: Springer, Berlin | Modern electronics is driven by the explosive growth of digital communications and multi-media technology. A basic challenge is to design first-time-right complex digital systems, that meet stringent constraints on performance and power dissipation. In order to combine this growing system complexity with an increasingly short time-to-market, new system design technologies are emerging based on the paradigm of embedded programmable processors. This concept introduces modularity, flexibility and re-use in the electronic system design process....

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