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today s embedded and real time systems contain a mix of processor types off the shelf microcontrollers digital signal processors dsps and custom processors the decreasing cost of dsps has made these sophisticated chips very attractive for a number of embedded and real time applications including automotive telecommunications medical imaging and many others including even some games and home appliances however developing embedded and real time dsp applications is a complex task influenced by many parameters and issues dsp software development techniques for embedded and real time systems is an introduction to dsp software development for embedded and real time developers giving details on how to use digital signal processors efficiently in embedded and real time systems the book covers software and firmware design principles from processor architectures and basic theory to the selection of appropriate languages and basic algorithms the reader will find practical guidelines diagrammed techniques tool descriptions and code templates for developing and optimizing dsp software and firmware the book also covers integrating and testing dsp systems as well as managing the dsp development effort digital signal processors dsps are the future of microchips includes practical guidelines diagrammed techniques tool descriptions and code templates to aid in the development and optimization of dsp software and firmware

whether you are an engineering student or an engineer already engaged in system design this current book will become your essential companion guiding you in using both hardware and software as you design systems with programmable dsp devices jacket

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this cd contains five appendices from the book and programs matlab simulink c and tms320c5000 assembly with their associated data files

real time digital signal processing implementations and applications has been completely updated and revised for the 2nd edition and remains the only book on dsp to provide an overview of dsp theory and programming with hands on experiments using matlab c and the newest fixed point processors from texas instruments ti

these proceedings cover real time and low power system design performance issues in system design memory design for embedded systems

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