

Digital Signal Processing A Computer Based Approach

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this book covers complete spectrum of the ict infrastructure elements required to design develop and deploy the ict applications at large scale considering the focus of governments worldwide to develop smart cities with zero environmental footprint the book is timely and enlightens the way forward to achieve the goal by addressing the technological aspects in particular the book provides an in depth discussion of the sensing infrastructure communication protocols computation frameworks storage architectures software frameworks and data analytics the book also presents the ict application related case studies in the domain of transportation health care energy and disaster management to name a few the book is used as a reference for design development and large scale deployment of ict applications by practitioners professionals government officials and engineering students

computers and data processing provides information pertinent to the advances in the computer field this book covers a variety of topics including the computer hardware computer programs or software and computer applications systems organized into five parts

encompassing 19 chapters this book begins with an overview of some of the fundamental computing concepts this text then explores the evolution of modern computing systems from the earliest mechanical calculating devices to microchips other chapters consider how computers present their results and explain the storage and retrieval of massive amounts of computer accessible information from secondary storage devices this book discusses as well the development installation evaluation and control of computer systems the final chapter discusses the use of computers in the transportation systems and the ways in which they make possible other innovations in transportation this book is a valuable resource for computer scientists systems analysts computer programmers mathematicians and computer specialists

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