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Digital Systems

Principles and Applications

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Securing Digital Video Eric Diehl,2012-06-26 Content protection and digital rights management DRM are fields that receive a lot of attention content owners require systems that protect and maximize their revenues consumers want backwards compatibility while they fear that content owners will spy on their viewing habits and academics are afraid that

DRM may be a barrier to knowledge sharing DRM technologies have a poor reputation and are not yet trusted This book describes the key aspects of content protection and DRM systems the objective being to demystify the technology and techniques In the first part of the book the author builds the foundations with sections that cover the rationale for protecting digital video content video piracy current toolboxes that employ cryptography watermarking tamper resistance and rights expression languages different ways to model video content protection and DRM In the second part he describes the main existing deployed solutions including video ecosystems how video is protected in broadcasting descriptions of DRM systems such as Microsoft s DRM and Apple s FairPlay techniques for protecting prerecorded content distributed using DVDs or Blu ray and future methods used to protect content within the home network The final part of the book looks towards future research topics and the key problem of interoperability While the book focuses on protecting video content the DRM principles and technologies described are also used to protect many other types of content such as ebooks documents and games The book will be of value to industrial researchers and engineers developing related technologies academics and students in information security cryptography and media systems and engaged consumers

Technological Innovation for Life Improvement Luis M. Camarinha-Matos, Nastaran Farhadi, Fábio Lopes, Helena Pereira, 2020-04-29 This book constitutes the refereed proceedings of the 11th IFIP WG 5.5 SOCOLNET Advanced Doctoral Conference on Computing Electrical and Industrial Systems DoCEIS 2020 held in Costa de Caparica Portugal in July 2020 The 20 full papers and 24 short papers presented were carefully reviewed and selected from 91 submissions The papers present selected results produced in engineering doctoral programs and focus on technological innovation for industry and service systems Research results and ongoing work are presented illustrated and discussed in the following areas collaborative networks decisions systems analysis and synthesis algorithms communication systems optimization systems digital twins and smart manufacturing power systems energy control power transportation biomedical analysis and diagnosis and instrumentation in health

Selected Perspectives on Platforms in E-Commerce Ecosystems Tobias Wulfert, 2024-08-02 Digital platforms hold significant economic value enriching various industry sectors While they are pivotal in driving value creation and capture it is not solely their technological prowess that underpins their economic significance Rather their effectiveness lies in their integration within business ecosystems In this study Tobias Wulfert examines digital platforms in the context of e commerce through five lenses Enterprise architecture Boundary resources Application lifecycle Dynamic capabilities Value creation This analysis focuses on different e commerce platform types developing an architectural framework and a taxonomy for classification The author also delineates e commerce ecosystem architectures emphasizing the role of platforms as central components and the involvement of peripheral ecosystem participants He explores boundary resources as crucial interfaces between platforms and ecosystem participants He further suggests a reference procedure model for the management of these boundary resources Furthermore he delves into the dynamic capabilities necessary for effective ecosystem orchestration identifying

configurations of dynamic capabilities that can confer sustainable competitive advantages *Business Information Systems Workshops* Witold Abramowicz, Sören Auer, Milena Stróżyńska, 2022-04-05 This book constitutes revised papers from the eight workshops which were held during June 2021 at the 24th International Conference on Business Information Systems BIS 2021 The conference was planned to take place in Hannover Germany and changed to a fully online event due to the COVID 19 pandemic There was a total of 67 submissions to all workshops of which 31 papers were accepted for publication The workshops included in this volume are AKTB 2021 12th Workshop on Applications of Knowledge Based Technologies in Business BisEd 2021 BIS Education Trends and Challenges DigBD 2021 1st Workshop on Digitization in the Flux of Big Data Scenarios DigEx 2021 3rd International Workshop on transforming the Digital Customer Experience iCRM 2021 6th International Workshop on Integrated Social CRM QOD 2021 4th Workshop on Quality of Open Data BITA 2021 12th Workshop on Business and IT Alignment BSCT 2021 4th Workshop on Blockchain and Smart Contract Technologies

Digital Media Steganography Mahmoud Hassaballah, 2020-06-27 The common use of the Internet and cloud services in transmission of large amounts of data over open networks and insecure channels exposes that private and secret data to serious situations Ensuring the information transmission over the Internet is safe and secure has become crucial consequently information security has become one of the most important issues of human communities because of increased data transmission over social networks *Digital Media Steganography Principles Algorithms and Advances* covers fundamental theories and algorithms for practical design while providing a comprehensive overview of the most advanced methodologies and modern techniques in the field of steganography The topics covered present a collection of high quality research works written in a simple manner by world renowned leaders in the field dealing with specific research problems It presents the state of the art as well as the most recent trends in digital media steganography Covers fundamental theories and algorithms for practical design which form the basis of modern digital media steganography Provides new theoretical breakthroughs and a number of modern techniques in steganography Presents the latest advances in digital media steganography such as using deep learning and artificial neural network as well as Quantum Steganography **Digital Systems** Ronald J. Tocci, Neal S. Widmer, 2001 Provides information on digital electronics with a wide variety of tools and topics that provide the necessary foundation in digital electronics that students need for future studies *Digital Systems: Principles and Applications, 10/e* Tocci, 2005 Disk 1 includes Texas Instruments data sheets Disk 2 contains Altera MAX PLUS II Baseline Software 10 2 HDL design files answers to selected problems EWB Multisim 2001 enhanced textbook ed multisim circuit files Sigma Delta modulation analysis spreadsheet appendixes A B from the US 8th ed and chapter 10 digital system projects using HDL from the US 9th ed *Digital Systems* Ronald J. Tocci, 2001-08 **Digital Systems, 9/e** Ronald J. Tocci, 2004 **Digital Systems** Ronald J. Tocci, Neal Widmer, Jim C. Deloach, Greg Moss, Frank J. Ambrosio, 2011 This laboratory manual introduces digital fundamentals and circuits using modern digital system design tools and provides many design oriented projects for

students using FPGAs and CPLDs *Copyright World* ,2004 *Digital Systems* Ronald J. Tocci,1998-01 *Digital Systems: Pearson New International Edition* Ronald J. Tocci,Neal Widmer,Greg Moss,2013-08-29 For all courses in digital electronics from introductory through advanced Like previous editions this text will be used widely in technology classes ranging from high schools and two year programs to four year engineering engineering technology and computer science programs *Digital Systems 11 E* presents a comprehensive and modern approach to digital electronics plus thorough preparation for advanced study of digital systems and computer and microcontroller hardware It first introduces the basic building blocks of digital systems and the easy AHDL hardware description language Then step by step it covers increasingly challenging topics including a detailed introduction to VHDL For each topic clear explanations of purpose and fundamentals are provided followed by technical description methods such as truth tables algebraic expressions timing diagrams and logic symbols This edition adds more focus on megafunctions a complete systems project management case study updated memory coverage more worked examples and figures new terminology and much more *Digital Systems* Ronald J. Tocci,1997-06

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