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Floyd F. Sabins, Jr., James M. Ellis

**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 Holography Raymond K. Kostuk, 2024-12-18 Holography Principles and Applications provides a comprehensive overview of the theory practical considerations and applications of holography The author has spent his career working on different aspects of this subject and in this book conveys the foundation for others to use holography and holographic concepts in a variety of important applications Special emphasis is placed on the analysis of the imaging and diffraction efficiency properties of holographic optical elements that are finding increasing use in medical imaging solar conversion systems and augmented reality eyewear A comprehensive overview of holographic materials is also given as this area is critical for implementing successful holographic designs. The important areas of digital and computer generated holography are also presented to give the reader an understanding of these topics The author has attempted to explain each subject in a manner that he has found effective in teaching holography for over 36 years This book is suitable for researchers and as a textbook for graduate students in optics physics and engineering As an aid to instructors and students the book includes exercise problems and a set of laboratory experiments to enhance understanding Methods for preparing and handling holographic materials are also provided to help individuals develop experimental capability in holography In addition over 470 current and foundational references are provided to help the researcher probe further into this interesting and useful subject New Content in the Second Edition Extensive discussion of holographic photopolymers in Chapter 8 Extended discussion of holographic optical elements in

Chapter 9 with in depth analysis of waveguide coupling HOEs for augmented reality and solar concentrator applications A new Appendix F that covers replication and hologram parameter optimization Revised and extended exercise problems and laboratory experiments with solutions available from the publisher to qualified users *Proceedings of the International* Workshop on Advances in Civil Aviation Systems Development Ivan Ostroumov, Maksym Zaliskyi, 2023-07-20 This book includes high quality research papers presented at International Workshop on Advances in Civil Aviation Systems Development ACASD 2023 which was at National Aviation University Kyiv Ukraine on May 30 2023 This book presents original results of a scholarly study of unique research teams and market leaders on the development in civil aviation systems and its application The book topics include major research areas focused on advances in avionics system design modern trends in communication surveillance and navigation systems development and civil avionics system maintenance questions Also proposed book is useful for scholars and professionals in the civil aviation domain Proceedings of CECNet 2021 A.J. Tallón-Ballesteros, 2022-01-19 It is almost impossible to imagine life today without the electronics communications and networks we have all come to take for granted The 6G network is currently under development and some chips able to operate at the Terahertz THz scale have already been introduced so the next decade will probably see the consolidation of 6G based technology as well as many compliant devices This book presents the proceedings of the 11th International Conference on Electronics Communications and Networks CECNet 2021 initially planned to be held from 18 21 November 2021 in Beijing China but ultimately held as an online event due to ongoing COVID 19 restrictions The CECNet series is now an established annual event attracting participants in the interrelated fields of electronics computers communications and wireless communications engineering and technology from around the world Careful review by program committee members who took into consideration the breadth and depth of those research topics that fall within the scope of CECNet resulted in the selection of the 88 papers presented here from the 325 submissions received This represents an acceptance rate of around 27% Providing an overview of current research and developments in these rapidly evolving fields the book will be of interest to all those working with digital communications networks Remote Sensing Floyd F. Sabins, Jr., James M. Ellis, 2020-04-01 Remote sensing has undergone profound changes over the past two decades as GPS GIS and sensor advances have significantly expanded the user community and availability of images New tools such as automation cloud based services drones and artificial intelligence continue to expand and enhance the discipline Along with comprehensive coverage and clarity Sabins and Ellis establish a solid foundation for the insightful use of remote sensing with an emphasis on principles and a focus on sensor technology and image acquisition The Fourth Edition presents a valuable discussion of the growing and permeating use of technologies such as drones and manned aircraft imaging DEMs and lidar The authors explain the scientific and societal impacts of remote sensing review digital image processing and GIS provide case histories from areas around the globe and describe practical applications of remote sensing to the environment renewable and

nonrenewable resources land use land cover natural hazards and climate change Remote Sensing Digital Database includes 27 examples of satellite and airborne imagery that can be used to jumpstart labs and class projects The database includes descriptions georeferenced images DEMs maps and metadata Users can display process and interpret images with open source and commercial image processing and GIS software Flexible revealing and instructive the Digital Image Processing Lab Manual provides 12 step by step exercises on the following topics an introduction to ENVI Landsat multispectral processing image processing band ratios and principal components georeferencing DEMs and lidar IHS and image sharpening unsupervised classification supervised classification hyperspectral and change detection and radar Introductory and instructional videos describe and guide users on ways to access and utilize the Remote Sensing Digital Database and the Digital Image Processing Lab Manual Answer Keys are available for instructors for questions in the text as well as the Digital Mainframe System z Computing Paul Herrmann, 2020-06-08 Gro rechner treten Image Processing Lab Manual zunehmend wieder in den Vordergrund im Rahmen von Server Konsolidierungsma nahmen und Cloud Computing Typische Einsatzgebiete sind die hochzuverl ssige Verarbeitung von Massendaten Kundendaten von Versicherungen Flugbuchungssysteme ERP Systeme Das Buch beschreibt die Grundlagen der Rechnerarchitektur sowie Betriebssysteme und Sprachen JCL Rexx Bluemix z OS Connect EE Viele Beispielanwendungen erg nzen die Theorie **Embedded Media Processing** David J. Katz, Rick Gentile, 2005-10-18 A key technology enabling fast paced embedded media processing developments is the high performance low power small footprint convergent processor a specialized device that combines the real time control of a traditional microcontroller with the signal processing power of a DSP This practical guide is your one stop shop for understanding how to implement this cutting edge technology You will learn how to Choose the proper processor for an application Architect your system to avoid problems at the outset Manage your data flows and memory accesses so that they line up properly Make smart trade offs in portable applications between power considerations and computational performance Divide processing tasks across multiple cores Program frameworks that optimize performance without needlessly increasing programming model complexity Implement benchmarking techniques that will help you adapt a framework to best fit a target application and much more Covering the entire spectrum of EMP related design issues from easy to understand explanations of basic architecture and direct memory access DMA to in depth discussions of code optimization and power management this practical book will be an invaluable aid to every engineer working with EMP from the beginner to the seasoned expert Comprehensive subject coverage with emphasis on practical application Essential assembly language code included throughout text Many real world examples using Analog s popular Blackfin Processor architecture DCIS2002 Salvador Bracho del Pino, Mar Martínez, Teresa Riesgo, Miguel Ángel Allende Recio, 2002 Este libro contiene las presentaciones de la XVII Conferencia de Dise o de Circuitos y Sistemas Integrados celebrado en el Palacio de la Magdalena Santander en noviembre de 2002 Esta Conferencia ha alcanzado un alto nivel de calidad como consecuencia

de su tradici n y madurez que lo convierte en uno de los acontecimientos m s importantes para los circuitos de microelectr nica y la comunidad de dise o de sistemas en el sur de Europa Desde su origen tiene una gran contribuci n de Universidades espa olas aunque hoy los autores participan desde catorce pa ses **Basic Principles of Topography** Blagoja Markoski, 2018-01-18 This book gives a comprehensive overview of all relevant elements in topography and their practical application It elaborates on the classical representation of terrain on maps such as cartographic projections together with their classification scale and geographical elements It is richly illustrated with photographs maps and figures in which the theoretical explanations are clarified Readers will become acquainted with the physical characteristics of the ground i e tectonic and erosive shapes the importance and classification of terrain genetic fluvial abrasive glacial karst and topographic types such as higher mountains hills peaks and lower terrain valleys fields In addition the book discusses cartometry and coordinate systems orientation in space geographic topographic tactical including by means of maps instruments and the night sky and elaborates new techniques and technologies such as aerial photogrammetric imagery global navigation satellite systems and LiDAR The book also includes methods for the practical execution of concrete measurement operations such as determining position and movement on land with maps compass and azimuth which makes it especially useful for practitioners and professionals e g for landscape planning military exercises mountaineering nature walks etc As such it offers a valuable guide not only for undergraduate students but also for researchers in the fields of geography geosciences geodesy ecology forestry and related areas looking for an overview on topography Uniquely the book also features an extensive glossary of topographical terms **Engineering Technology, Engineering Education and Engineering** Management Devao Tan, 2015-06-25 This volume contains papers presented at the International Conference on Engineering Technologies Engineering Education and Engineering Management ETEEEM 2014 Hong Kong 15 16 November 2014 A wide variety of topics is included in the book Engineering Education Education Engineering and Technology Methods and Learning Mechanism Autonomous Weapons Systems and the Responsibility of States Lutiana Valadares Fernandes Barbosa, 2024-10-18 This book reviews whether the existing framework in place can effectively address breaches in the context of Autonomous Weapons Systems AWS The work endeavors to map out the main gaps and some possible approaches to address them Part I sets the ground First it provides a concept of AWS Next it discusses the accountability gap AWS generate and shows how the international community has put far more emphasis on individual responsibility rather than state responsibility Part II analyzes the challenges AWS pose to the regime governing state responsibility under international law as codified in the Draft Articles on State Responsibility ARSIWA In this regard it discusses attribution breach of an international obligation tempus comissi delicti multiple states involved in a breach force majeure assurance of non repetition issues related to damage the human machine interaction and its impacts on state s responsibility responsibility for not using AWS weapons review and the duty of due diligence Part III summarizes the challenges discussed in part II in thirteen issues

of concern and presents possible paths de lege ferenda to address each of those issues mainly a paradigm shift in attribution and strict liability among seven other more specific proposals The conclusion reached is that the current regime on the international responsibility of states is insufficient to deal with the new challenges AWS pose De lege ferenda the book argues for following the paths suggested in part III It also reflects on parts II and III s findings and how many of AWS s challenges to state s responsibility apply to other autonomous devices Therefore through the case study of AWS this work also opens the broader discussion of the gaps in the international responsibility of states regarding autonomous device Plant Hazard Analysis and Safety Instrumentation Systems Swapan Basu, 2025-01-28 Plant Hazard Analysis and Safety Instrumentation Systems serves as a comprehensive guide to the development of safety instrumented system SIS outlining the connections between SIS requirements process hazard analysis SIS lifecycle implementation safety analysis and realization in control systems The book also explores the impact of recent advances such as SIL SIS and Fault Tolerance In line with technological developments it covers safety in wireless systems as well as in Industrie 4 0 and Digital Transformation Plant Hazard Analysis and Safety Instrumentation Systems incorporates practical examples throughout the book It covers safety analysis and realization in control systems providing up to date descriptions of modern concepts like SIL SIS and SIF The inclusion of security issues alongside safety issues is particularly relevant for the programmable systems used in modern plant instrumentation systems. The new chapters in this updated edition address security concerns crucial for programmable systems in modern plants including topics such as discussion of hazardous atmospheres and their impact on electrical enclosures the use of IS circuits and their links to safety considerations in major developmental areas including IIoT Cloud computing wireless safety Industry 4 0 and digital transformation This book is a valuable resource for Process Control Engineers Process Engineers Instrumentation Engineers Safety Engineers and Mechanical Manufacturing Engineers from various disciplines helping them understand how instrumentation and controls provide layers of protection for basic process control systems ultimately increasing overall system reliability Plant Hazard Analysis and Safety Instrumentation Systems will also be a great guide for researchers students and graduate level professionals in process safety disciplines Electrical and Industrial Engineers specializing in safety and area classifications as well as plant managers and engineers in the industry Offers a framework to choose which hazard analysis method is the most appropriate covers ALARP HAZOP FMEA LOPA Provides and practical guidance on how to manage safety incidents at plants through the use of Safety Instrumentation Systems Provides comprehensive details on the fundamentals and recent advances in safety analysis and realization in control systems Explores the impacts of Industry 4 0 and digitalization in safety culture and what this could mean for the future of process safety Includes a step by step guide which walks you through the development of safety instrumented systems and includes coverage of standards such as IEC 61508 61511 and ANSI ISA 84 Safety coverage in wireless network Safety issues impacting Industrie 4 0 and Digital transformation **Guidelines for the Use of Mobile** 

**LIDAR in Transportation Applications** Michael James Olsen, 2013 TRB's National Cooperative Highway Research Program NCHRP Report 748 Guidelines for the Use of Mobile LIDAR in Transportation Applications presents guidelines for the application of mobile 3D light detection and ranging LIDAR technology to the operations of state departments of transportation Mobile LIDAR uses laser scanning equipment mounted on vehicles in combination with global positioning systems GPS and inertial measurement units IMU to rapidly and safely capture large datasets necessary to create highly accurate high resolution digital representations of roadways and their surroundings Publisher's description George Dekoulis, 2018-06-27 Drone technologies have constantly been developing for over 100 years. The latest models exhibit a previously unseen set of specifications available to the end users The collective effort of distinguished international researchers within the field of drone technologies has been incorporated into this textbook suitable to the broader audience The book has been edited by Prof George Dekoulis Aerospace Engineering Institute AEI Cyprus an expert on state of the art implementations of reconfigurable space engineering systems. The book consists of four main sections namely Introduction Drone History Drone Design and Drone Applications We hope this book will be beneficial to professionals researchers and academicians and moreover to inspire the younger generations into pursuing relevant academic studies and professional Shiphandling Simulation National Research Council, Division on Engineering and careers within the drone industry Physical Sciences, Commission on Engineering and Technical Systems, Marine Board, Committee on Assessment of Shiphandling Simulation, 1992-02-01 As a result of major shipping disasters on all coasts the safety of vessel operations in U S ports and waterways and the effectiveness of waterway designs are under increased scrutiny But are traditional waterway design practices that rely heavily on rules of thumb and conservatism providing adequate margins of safety while keeping the overall costs of waterway projects within the funding capabilities of local project sponsors Shiphandling Simulation addresses how computer based simulation can be used to improve the cost effectiveness of waterway design while satisfying safety objectives The book examines the role of computer simulation in improving waterway design evaluates the adequacy of data input explores the validity of hydrodynamic and mathematical models assesses required and achievable accuracy of simulation results and identifies research needed to establish shiphandling simulation as a standard design aid Case studies of waterway design efforts employing shiphandling simulation are analyzed and lessons learned are identified The Wilev Encyclopedia of Packaging Technology Kit L. Yam, 2010-01-05 The complete and authoritative guide to modern packaging technologies updated and expanded From A to Z The Wiley Encyclopedia of Packaging Technology Third Edition covers all aspects of packaging technologies essential to the food and pharmaceutical industries among others This edition has been thoroughly updated and expanded to include important innovations and changes in materials processes and technologies that have occurred over the past decade It is an invaluable resource for packaging technologists scientists and engineers students and educators packaging material suppliers packaging converters packaging machinery manufacturers processors retailers

and regulatory agencies In addition to updating and improving articles from the previous edition new articles are also added to cover the recent advances and developments in packaging Content new to this edition includes Advanced packaging materials such as antimicrobial materials biobased materials nanocomposite materials ceramic coated films and perforated films Advanced packaging technologies such as active and intelligent packaging radio frequency identification RFID controlled release packaging smart blending nanotechnology biosensor technology and package integrity inspection Various aspects important to packaging such as sustainable packaging migration lipid oxidation light protection and intellectual property Contributions from experts in all important aspects of packaging Extensive cross referencing and easy to access information on all subjects Large double column format for easy reference **Recent Advances in Parallel Virtual** Machine and Message Passing Interface Jack Dongarra, 2003-09-23 This book constitutes the refereed proceedings of the 10th European PVM MPI Users Group Meeting held in Venice Italy in September October 2003 The 64 revised full papers and 16 revised short papers presented together with abstracts of 8 invited contributions and 7 reviewed special track papers were carefully reviewed and selected from 115 submissions. The papers are organized in topical sections on evaluation and performance analysis parallel algorithms using message passing extensions improvements and implementations of PVM MPI parallel programming tools applications in science and engineering grid and heterogeneous computing and numerical simulation of parallel engineering environments ParSim 2003 HVDC Grids Dirk Van Hertem, Oriol Gomis-Bellmunt, Jun Liang, 2016-02-09 This book discusses HVDC grids based on multi terminal voltage source converters VSC which is suitable for the connection of offshore wind farms and a possible solution for a continent wide overlay grid HVDC Grids For Offshore and Supergrid of the Future begins by introducing and analyzing the motivations and energy policy drives for developing offshore grids and the European Supergrid HVDC transmission technology and offshore equipment are described in the second part of the book The third part of the book discusses how HVDC grids can be developed and integrated in the existing power system The fourth part of the book focuses on HVDC grid integration in studies for different time domains of electric power systems The book concludes by discussing developments of advanced control methods and control devices for enabling DC grids Presents the technology of the future offshore and HVDC grid Explains how offshore and HVDC grids can be integrated in the existing power system Provides the required models to analyse the different time domains of power system studies from steady state to electromagnetic transients This book is intended for power system engineers and academics with an interest in HVDC or power systems and policy makers The book also provides a solid background for researchers working with VSC HVDC technologies power electronic devices offshore wind farm integration and DC grid protection Computer Science Engineering Gururaj H L,Francesco Flammini,S Srividhya,Chayadevi M L,Sheba Selvam,2024-12-20 This book provides a comprehensive overview of the latest advancements and research in the fields of computing and intelligent information systems It compiles cutting edge studies innovative methodologies and practical applications presented at the

conference ICCIIS 2024 The book delves into several core areas of modern computing and intelligent information systems Key topics include artificial intelligence exploring machine learning algorithms and neural networks information systems and robotic process automation highlighting efficient business process automation strategies and signal image and video processing focusing on innovative techniques for multimedia analysis Big data analytics is also covered with insights into data mining and predictive analytics Cloud computing and cybersecurity are explored emphasizing secure scalable solutions for data storage and protection The Internet of Things IoT is examined for its impact on interconnected devices and smart systems Additionally the book explores advanced computing and intelligent networks addressing the development of high performance computing systems and sophisticated network architectures This book is intended for academics researchers and professionals in the fields of computing and information systems as well as students pursuing advanced studies in these areas It is also a valuable resource for industry practitioners seeking to stay abreast of the latest trends and innovations in AI big data and cybersecurity Soft Computing Applications Valentina Emilia Balas, Lakhmi C. Jain, Marius Mircea Balas, Shahnaz N. Shahbazova, 2020-08-14 This book presents the proceedings of the 8th International Workshop on Soft Computing Applications SOFA 2018 held on 13 15 September 2018 in Arad Romania The workshop was organized by Aurel Vlaicu University of Arad in conjunction with the Institute of Computer Science Iasi Branch of the Romanian Academy IEEE Romanian Section Romanian Society of Control Engineering and Technical Informatics Arad Section General Association of Engineers in Romania Arad Section and BTM Resources Arad The papers included in these proceedings published post conference cover the research including Knowledge Based Technologies for Web Applications Cloud Computing Security Algorithms and Computer Networks Business Process Management Computational Intelligence in Education and Modelling and Applications in Textiles and many other areas related to the Soft Computing The book is directed to professors researchers and graduate students in area of soft computing techniques and applications

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