



Security, Steganography, and Watermarking of Multimedia Contents VI

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Security, Steganography, and Watermarking of Multimedia Contents, 2005 **Multimedia Forensics and Security** Li, Chang-Tsun, 2008-07-31 As information technology is rapidly progressing an enormous amount of media can be easily exchanged through Internet and other communication networks Increasing amounts of digital image video and music have created numerous information security issues and is now taken as one of the top research and development agendas for researchers organizations and governments worldwide Multimedia Forensics and Security provides an in depth treatment of advancements in the emerging field of multimedia forensics and security by tackling challenging issues such as digital watermarking for copyright protection digital fingerprinting for transaction tracking and digital camera source identification

Transactions on Data Hiding and Multimedia Security I Yun Q. Shi, 2006-10-26 This inaugural issue of the LNCS Transactions on Data Hiding and Multimedia Security contains five papers dealing with a wide range of topics related to multimedia security from a survey of problems related to watermark security to an introduction to the concept of Personal Entertainment Domains PED in Digital Rights Management DRM schemes Digital Watermarking and Steganography Ingemar Cox, Matthew Miller, Jeffrey Bloom, Jessica Fridrich, Ton Kalker, 2007-11-23 Digital audio video images and documents are flying through cyberspace to their respective owners Unfortunately along the way individuals may choose to intervene and take this content for themselves Digital watermarking and steganography technology greatly reduces the instances of this by limiting or eliminating the ability of third parties to decipher the content that he has taken The many techniques of digital watermarking embedding a code and steganography hiding information continue to evolve as applications that necessitate them do the same The authors of this second edition provide an update on the framework for applying these techniques that they provided researchers and professionals in the first well received edition Steganography and steganalysis the art of detecting hidden information have been added to a robust treatment of digital watermarking as many in each field research and deal with the other New material includes watermarking with side information QIM and dirty paper codes The revision and inclusion of new material by these influential authors has created a must own book for anyone in this profession This new edition now contains essential information on steganalysis and steganography New concepts and new applications including QIM introduced Digital watermark embedding is given a complete update with new processes and applications

Steganography in Digital Media Jessica Fridrich, 2010 Understand the building blocks of covert communication in digital media and apply the techniques in practice with this self contained guide *Digital Watermarking* Mauro Barni, 2005-08-30 This book constitutes the refereed proceedings of the 4th International Workshop on Digital Watermarking Secure Data Management IWDW 2005 held in Siena Italy in September 2005 The 31 revised full papers presented were carefully reviewed and selected from 74 submissions The papers are organized in topical sections on steganography and steganalysis fingerprinting watermarking attacks watermarking security watermarking of unconventional media channel

coding and watermarking theory and applications Information Hiding Stefan Katzenbeisser, Fabien Petitcolas, 2016-01-01
A successor to the popular Artech House title *Information Hiding Techniques for Steganography and Digital Watermarking* this comprehensive and up to date new resource gives the reader a thorough review of steganography digital watermarking and media fingerprinting with possible applications to modern communication and a survey of methods used to hide information in modern media This book explores Steganography as a means by which two or more parties may communicate using invisible or subliminal communication Steganalysis is described as methods which can be used to break steganographic communication This comprehensive resource also includes an introduction to watermarking and its methods a means of hiding copyright data in images and discusses components of commercial multimedia applications that are subject to illegal use This book demonstrates a working knowledge of watermarking s pros and cons and the legal implications of watermarking and copyright issues on the Internet **Digital Crime and Forensic Science in Cyberspace** Panagiotis Kanellis, Evangelos Kiountouzis, Nicholas Kolokotronis, 2006-01-01 Digital forensics is the science of collecting the evidence that can be used in a court of law to prosecute the individuals who engage in electronic crime Provided by publisher

Contemporary Computing Sanjay Ranka, Srinivas Aluru, Rajkumar Buyya, Yeh-Ching Chung, Sandeep Gupta, Ananth Grama, Rajeev Kumar, Vir V. Phoha, Sumeet Dua, 2009-08-19 This book constitutes the refereed papers of the 2nd International Conference on Contemporary Computing which was held in Noida New Delhi India in August 2009 The 61 revised full papers presented were carefully reviewed and selected from 213 submissions and focus on topics that are of contemporary interest to computer and computational scientists and engineers The papers are organized in topical sections on Algorithms Applications Bioinformatics and Systems *Information Hiding* Matthias Kirchner, Dipak Ghosal, 2013-02-20 This book contains the thoroughly refereed post conference proceedings of the 14th Information Hiding Conference IH 2012 held in Berkeley CA USA in May 2012 The 18 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on multimedia forensics and counter forensics steganalysis data hiding in unusual content steganography covert channels anonymity and privacy watermarking and fingerprinting

Transactions on Data Hiding and Multimedia Security X Yun Q. Shi, 2015-04-16 Since the mid 1990s data hiding has been proposed as an enabling technology for securing multimedia communication and is now used in various applications including broadcast monitoring movie fingerprinting steganography video indexing and retrieval and image authentication Data hiding and cryptographic techniques are often combined to complement each other thus triggering the development of a new research field of multimedia security Besides two related disciplines steganalysis and data forensics are increasingly attracting researchers and becoming another new research field of multimedia security This journal LNCS Transactions on Data Hiding and Multimedia Security aims to be a forum for all researchers in these emerging fields publishing both original and archival research results The six papers included in this issue deal with watermarking security perceptual image hashing

infrared hiding steganography and steganalysis IoT Security Paradigms and Applications Sudhir Kumar Sharma, Bharat Bhushan, Narayan C. Debnath, 2020-10-07 Integration of IoT Internet of Things with big data and cloud computing has brought forward numerous advantages and challenges such as data analytics integration and storage This book highlights these challenges and provides an integrating framework for these technologies illustrating the role of blockchain in all possible facets of IoT security Furthermore it investigates the security and privacy issues associated with various IoT systems along with exploring various machine learning based IoT security solutions This book brings together state of the art innovations research activities both in academia and in industry and the corresponding standardization impacts of 5G as well Aimed at graduate students researchers in computer science and engineering communication networking IoT machine learning and pattern recognition this book Showcases the basics of both IoT and various security paradigms supporting IoT including Blockchain Explores various machine learning based IoT security solutions and highlights the importance of IoT for industries and smart cities Presents various competitive technologies of Blockchain especially concerned with IoT security Provides insights into the taxonomy of challenges issues and research directions in IoT based applications Includes examples and illustrations to effectively demonstrate the principles algorithm applications and practices of security in the IoT environment *Arts and Technology* Fay Huang, Reen-Cheng Wang, 2010-01-13 We welcome you to the First International Conference on Arts and Technology ArtsIT 2009 hosted by CSIE of the National Ilan University and co organized by the National Science Council ICST College of EECS at National Ilan University Software Simulation Society in Taiwan ISAC TCA NCHC CREATE NET and Institute for Information Industry ArtsIT2009 was held in Yilan Taiwan during September 24 25 2009 The conference comprised the following themes New Media Technologies Evolutionary systems that create arts or display art works such as tracking sensors wearable computers mixed reality etc Software Art Image processing or computer graphics techniques that create arts including algorithmic art mathematic art advanced modeling and rendering etc Animation Techniques 2D or 3D computer animations AI based animations etc Multimedia Integration of different media such as virtual reality systems audio performing arts etc Interactive Methods Vision based tracking and recognition interactive art etc The conference program started with an opening ceremony followed by three keynote speeches and four technical sessions distributed over a period of two days Two poster sessions one hour each were scheduled before the afternoon oral sessions An Interactive Arts Exhibition was held in conjunction with ArtsIT 2009 Twelve well known digital arts teams from Taiwan exhibited 15 artworks in this event including 10 interactive installation arts 4 video arts and 1 digital print The conference received around 50 submissions from 15 different countries **International Conference on Materials, Architecture and Engineering Technology (ICMAET 2013)** Fangli Zheng, 2014-03-03 The main objective of ICMAET 2013 is to provide a platform for researchers engineers academicians as well as industrial professionals from all over the world to present their research results and development activities in Materials Architecture Agriculture Science Environment Engineering and

Engineering Technology This conference provides opportunities for the delegates to exchange new ideas and experiences face to face to establish business or research relations and to find global partners for future collaboration ICMAET 2013 received over 350 submissions which were all reviewed by at least two reviewers As a result of our highly selective review process about 130 papers have been retained for inclusion in the ICMAET 2013 proceedings less than 40% of the submitted papers The program of ICMAET 2013 consists of invited sessions and technical workshops and discussions covering a wide range of topics This rich program provides all attendees with the opportunities to meet and interact with one another We hope your experience is a fruitful and long lasting one With your support and participation the conference will continue its success for a long time The conference is supported by many universities and research institutes Many professors play an important role in the successful holding of the conference so we would like to take this opportunity to express our sincere gratitude and highest respects to them They have worked very hard in reviewing papers and making valuable suggestions for the authors to improve their work We also would like to express our gratitude to the external reviewers for providing extra help in the review process and to the authors for contributing their research result to the conference Special thanks go to our publisher DEStech Publication

Transactions on Data Hiding and Multimedia Security VIII Yun Q. Shi, 2012-07-30

Since the mid 1990s data hiding has been proposed as an enabling technology for securing multimedia communication and is now used in various applications including broadcast monitoring movie fingerprinting steganography video indexing and retrieval and image authentication Data hiding and cryptographic techniques are often combined to complement each other thus triggering the development of a new research field of multimedia security Besides two related disciplines steganalysis and data forensics are increasingly attracting researchers and becoming another new research field of multimedia security This journal LNCS Transactions on Data Hiding and Multimedia Security aims to be a forum for all researchers in these emerging fields publishing both original and archival research results This special issue contains five selected papers that were presented at the Workshop on Pattern Recognition for IT Security held in Darmstadt Germany in September 2010 in conjunction with the 32nd Annual Symposium of the German Association for Pattern Recognition DAGM 2010 It demonstrates the broad range of security related topics that utilize graphical data The contributions explore the security and reliability of biometric data the power of machine learning methods to differentiate forged images from originals the effectiveness of modern watermark embedding schemes and the use of information fusion in steganalysis

Proceedings of the 2004 Multimedia and Security Workshop, Magdeburg, Germany, September 20-21, 2004 : MM&SEC'04 Jana Dittmann, Jessica Fridrich, 2004

Watermarking Security Patrick Bas, Teddy Furon, François Cayre, Gwenaël Doërr, Benjamin Mathon, 2016-06-21 This book explains how to measure the security of a watermarking scheme how to design secure schemes but also how to attack popular watermarking schemes This book gathers the most recent achievements in the field of watermarking security by considering both parts of this cat and mouse game This book is useful to industrial

practitioners who would like to increase the security of their watermarking applications and for academics to quickly master this fascinating domain

Multimedia Forensics Husrev Taha Sencar, Luisa Verdoliva, Nasir Memon, 2022-04-02 This book is open access Media forensics has never been more relevant to societal life Not only media content represents an ever increasing share of the data traveling on the net and the preferred communications means for most users it has also become integral part of most innovative applications in the digital information ecosystem that serves various sectors of society from the entertainment to journalism to politics Undoubtedly the advances in deep learning and computational imaging contributed significantly to this outcome The underlying technologies that drive this trend however also pose a profound challenge in establishing trust in what we see hear and read and make media content the preferred target of malicious attacks In this new threat landscape powered by innovative imaging technologies and sophisticated tools based on autoencoders and generative adversarial networks this book fills an important gap It presents a comprehensive review of state of the art forensics capabilities that relate to media attribution integrity and authenticity verification and counter forensics Its content is developed to provide practitioners researchers photo and video enthusiasts and students a holistic view of the field

Information Hiding Rainer Böhme, Philip W. L. Fong, Reihaneh Safavi-Naini, 2010-10-01 IH 2010 was the 12th Information Hiding Conference held in Calgary Canada June 28 30 2010 This series of conferences started with the First Workshop on Information Hiding held in Cambridge UK in May 1996 Since then the conference locations have alternated between Europe and North America The conference has been held annually since 2005 For many years information hiding has captured the imagination of searchers This conference series aims to bring together a number of closely related research areas including digital watermarking steganography and steganalysis anonymity and privacy covert and subliminal channels fingerprinting and embedding codes multimedia forensics and counter forensics as well as theoretical aspects of information hiding and detection Since its inception the conference series has been a premier forum for publishing research in these areas This volume contains the revised versions of 18 accepted papers incorporating the comments from members of the Program Committee and extended abstracts of two out of three invited talks The conference received 39 anonymous submissions for full papers The task of selecting 18 of them for presentation was not easy Each submission was reviewed by at least three members of the Program Committee or external reviewers reporting to a member of the Program Committee In the case of authorship by a Program Committee member reviews were sought There is no need to say that no member of the Program Committee reviewed his or her own work Each paper was carefully discussed until consensus was reached

Digital Rights Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2012-10-31 This reference is a comprehensive collection of recent case studies theories research on digital rights management and its place in the world today

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