

Multimedia Security Technologies for Digital Rights Management

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Multimedia Security Technologies For Digital Rights Management:

Multimedia Security Technologies for Digital Rights Management Wenjun Zeng, Heather Yu, Ching-Yung Lin, 2011-07-28 Security is a major concern in an increasingly multimedia defined universe where the Internet serves as an indispensable resource for information and entertainment Digital Rights Management DRM is the technology by which network systems protect and provide access to critical and time sensitive copyrighted material and or personal information This book equips savvy technology professionals and their aspiring collegiate protégés with the latest technologies strategies and methodologies needed to successfully thwart off those who thrive on security holes and weaknesses Filled with sample application scenarios and algorithms this book provides an in depth examination of present and future field technologies including encryption authentication copy control tagging tracing conditional access and media identification The authors present a diversified blend of theory and practice and focus on the constantly changing developments in multimedia applications thus providing an admirably comprehensive book Discusses state of the art multimedia authentication and fingerprinting techniques Presents several practical methodologies from industry including broadcast encryption digital media forensics and 3D mesh watermarking Focuses on the need for security in multimedia applications found on computer networks cell phones and emerging mobile computing devices *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 **Digital Rights Management for E-Commerce Systems** Drossos, Lambros, Tsolis, Dimitrios, Sioutas, Spyros, Papatheodorou, Theodore, 2008-10-31 This book highlights innovative technologies used for the design and implementation of advanced e commerce systems facilitating digital rights management and protection Provided by publisher **Digital Rights Management** Catherine A. Lemmer, Carla P. Wale, 2016-09-02 In a world of users that routinely click I Agree buttons librarians may be the lone voice raising an alert to the privacy use and ownership issues arising in connection with the design and implementation of digital rights management DRM technologies DRM reflects the efforts of copyright owners to prevent the illegal distribution of copyrighted material an admirable goal on its face A common misunderstanding is that DRM is copyright law It is not Rather it is a method of preventing copyright infringement however if unchecked DRM has the potential to violate privacy limit ownership rights and undermine the delicate balance of rights and policies established by our current system of copyright All three of these arenas are critical for both librarians and their users Reflecting the shift from ownership to access libraries are increasingly providing access to rights protected digital content Libraries strive to provide access to rights protected content in a manner that protects both the content creator and the privacy of the user DRM encompasses a variety of technologies and strategies utilized by content owners and managers to limit access to and the use of rights protected content Librarians need to understand DRM to effectively enable users to access and use rights

protected digital content while at the same time protecting the privacy of the user Designed to address the practical operational and planning issues related to DRM this guide explores the critical issues and challenges faced by librarians After reading it librarians will better understand the digital content rights protection scheme the various DRM technologies and how they are used how to use authentication and authorization standards strategies and technologies and the privacy and security issues related to DRM Edited by two librarians who also hold law degrees this is a best practices guide for front line librarians on how to best respond to the impact of DRM schemes on collection development staffing budget service and other library concerns

Emerging Technologies in Data Mining and Information Security Paramartha Dutta, Satyajit Chakrabarti, Abhishek Bhattacharya, Soumi Dutta, Vincenzo Piuri, 2022-09-28 This book features research papers presented at the International Conference on Emerging Technologies in Data Mining and Information Security IEMIS 2022 held at Institute of Engineering Management Kolkata India during February 23 25 2022 The book is organized in three volumes and includes high quality research work by academicians and industrial experts in the field of computing and communication including full length papers research in progress papers and case studies related to all the areas of data mining machine learning Internet of Things IoT and information security

Handbook of Communications Security F. Garzia, 2013 Communications represent a strategic sector for privacy protection and for personal company national and international security The interception damage or loss of information during communication can generate material and non material economic damages from both a personal and collective point of view The purpose of this book is to give the reader information relating to all aspects of communications security beginning at the base ideas and building to reach the most advanced and updated concepts The book will be of interest to integrated system designers telecommunication designers system engineers system analysts security managers technicians intelligence personnel security personnel police army private investigators scientists graduate and postgraduate students and anyone that needs to communicate in a secure way

Management of Digital Information Resources (A Festschrift in Honour of Dr. K. Nageswara Rao) Mr. Sudhanshu Bhushan, Dr. V. Senthil, Ms. Dipti Arora, 2024-12-20 This festschrift is in honour of Dr K Nageswara Rao Dr K Nageswara Rao was born on 25th December 1964 in Andhra Pradesh and obtained his B Sc from SV Arts College Tirupati in 1986 He was awarded M Sc Physics by SV University Tirupati in 1988 He completed BLISc and MLIS from SV University and Annamalai University in the years 1990 and 1992 respectively He was awarded Ph D by the University of Mysore in 2009 In addition he has also obtained PGDCA from Jawaharlal Nehru Technological University Hyderabad in the year 1991 He started his career as Scientific Technical Assistant A in National Informatics Centre Hyderabad in 1993 and after two years of service he joined Naval Physical Oceanographic Laboratory Kochi as Scientist B in 1995 Then he moved to Defence Research Development Laboratory DRDL Hyderabad in 1999 He was promoted as Scientist G in 2017 and served as Technology Director in DRDL till August 2021 Later he was appointed as Director Defence Scientific Information Documentation Centre DESIDOC Delhi in

September 2021 and promoted as Outstanding Scientist in October 2024 He authored more than 20 articles in journals and conferences Under his guidance two candidates were awarded Ph D Degree from Osmania University Hyderabad Dr K Nageswara Rao served as Editor in Chief of the Defence Science Journal Defence Life Science Journal and DESIDOC Journal of Library Information Technology and DRDO Monographs series *Digital Product Management, Technology and Practice: Interdisciplinary Perspectives* Strader, Troy J.,2010-09-30 This book covers a wide range of digital product management issues and offers some insight into real world practice and research findings on the technical operational and strategic challenges that face digital product managers and researchers now and in the next several decades Provided by publisher

Embedded Multimedia Security Systems Amit Pande,Joseph Zambreno,2012-09-14 Opening with a detailed review of existing techniques for selective encryption this text then examines algorithms that combine both encryption and compression The book also presents a selection of specific examples of the design and implementation of secure embedded multimedia systems Features reviews the historical developments and latest techniques in multimedia compression and encryption discusses an approach to reduce the computational cost of multimedia encryption while preserving the properties of compressed video introduces a polymorphic wavelet architecture that can make dynamic resource allocation decisions according to the application requirements proposes a light weight multimedia encryption strategy based on a modified discrete wavelet transform describes a reconfigurable hardware implementation of a chaotic filter bank scheme with enhanced security features presents an encryption scheme for image and video data based on chaotic arithmetic coding

Handbook of Research on Secure Multimedia Distribution Lian, Shiguo,Zhang, Yan,2009-03-31 This handbook is for both secure multimedia distribution researchers and also decision makers in obtaining a greater understanding of the concepts issues problems trends challenges and opportunities related to secure multimedia distribution Provided by publisher

Multimedia Security Handbook Borko Furht,Darko Kirovski,2004-12-28 Intellectual property owners who exploit new ways of reproducing distributing and marketing their creations digitally must also protect them from piracy Multimedia Security Handbook addresses multiple issues related to the protection of digital media including audio image and video content This volume examines leading edge multimedia security **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 Video Distribution in Broadband, Television, Mobile and Converged Networks** Sanjoy

Paul,2011-06-20 A unique treatment of digital video distribution technology in a business context Digital Video Distribution in Broadband Television Mobile and Converged Networks explores a range of diverse topics within the field through a combination of theory and practice to provide the best possible insight and exposure The theoretical foundations inside assist

a fuller understanding of the technologies used in practice while real world examples are correspondingly used to emphasize the applicability of theory in the commercial world Fully illustrated throughout to help explain the fundamental concepts of digital media distribution Digital Video Distribution in Broadband Television Mobile and Converged Networks is divided into three major parts starting initially with the basic industry trends that have been driving the adoption of video and making its distribution over the Internet an economically viable solution This is followed with detail descriptions of challenges and solutions in distributing video in open networks such as the Internet The final part focuses on the challenges and solutions for distributing video in closed networks such as the managed network of Telcos Provides an A to Z of digital video distribution featuring technology business research products and case studies Features research topics exploring P2P Streaming Digital Video Distribution over Disruption Tolerant Networks and Scalable Video on Demand Includes real world product descriptions on Transcoders such as Rhozet and IPTV Quality of Service Monitoring product such as Ineoquest

Genetic and Evolutionary Computing Jeng-Shyang Pan,Pavel Krömer,Václav Snášel,2013-08-04 Genetic and Evolutionary Computing This volume of Advances in Intelligent Systems and Computing contains accepted papers presented at ICGEC 2013 the 7th International Conference on Genetic and Evolutionary Computing The conference this year was technically co sponsored by The Waseda University in Japan Kaohsiung University of Applied Science in Taiwan and VSB Technical University of Ostrava ICGEC 2013 was held in Prague Czech Republic Prague is one of the most beautiful cities in the world whose magical atmosphere has been shaped over ten centuries Places of the greatest tourist interest are on the Royal Route running from the Powder Tower through Celetna Street to Old Town Square then across Charles Bridge through the Lesser Town up to the Hradcany Castle One should not miss the Jewish Town and the National Gallery with its fine collection of Czech Gothic art collection of old European art and a beautiful collection of French art The conference was intended as an international forum for the researchers and professionals in all areas of genetic and evolutionary computing The main topics of ICGEC 2013 included Intelligent Computing Evolutionary Computing Genetic Computing and Grid Computing

Advances in Image and Video Technology Toshikazu Wada,Fay Huang,Stephen Lin,2009-01-09 This book constitutes the refereed proceedings of the Third Pacific Rim Symposium on Image and Video Technology PSIVT 2008 held in Tokyo Japan in January 2009 The 39 revised full papers and 57 posters were carefully reviewed and selected from 247 submissions The symposium features 8 major themes including all aspects of image and video technology image sensors and multimedia hardware graphics and visualization image and video analysis recognition and retrieval multi view imaging and processing computer vision applications video communications and networking and multimedia processing The papers are organized in topical sections on faces and pedestrians panoramic images local image analysis organization and grouping multiview geometry detection and tracking computational photography and forgeries coding and steganography recognition and search and reconstruction and visualization

Encyclopedia of Multimedia Borko Furht,2008-11-26 This second edition provides

easy access to important concepts issues and technology trends in the field of multimedia technologies systems techniques and applications Over 1 100 heavily illustrated pages including 80 new entries present concise overviews of all aspects of software systems web tools and hardware that enable video audio and developing media to be shared and delivered electronically

Multimedia Encryption and Watermarking Borko Furht,Edin Muharemagic,Daniel Socek,2006-10-03 Multimedia Encryption and Watermarking presents a comprehensive survey of contemporary multimedia encryption and watermarking techniques which enable a secure exchange of multimedia intellectual property Part I Digital Rights Management DRM for Multimedia introduces DRM concepts and models for multimedia content protection and presents the key players Part II Multimedia Cryptography provides an overview of modern cryptography with the focus on modern image video speech and audio encryption techniques This book also provides an advanced concept of visual and audio sharing techniques Part III Digital Watermarking introduces the concept of watermarking for multimedia classifies watermarking applications and evaluates various multimedia watermarking concepts and techniques including digital watermarking techniques for binary images Multimedia Encryption and Watermarking is designed for researchers and practitioners as well as scientists and engineers who design and develop systems for the protection of digital multimedia content This volume is also suitable as a textbook for graduate courses on multimedia security

Information Resources Management: Concepts, Methodologies, Tools and Applications Management Association, Information Resources,2010-04-30 This work is a comprehensive four volume reference addressing major issues trends and areas for advancement in information management research containing chapters investigating human factors in IT management as well as IT governance outsourcing and diffusion Provided by publisher

Cyber Crime and Forensic Computing Gulshan Shrivastava,Deepak Gupta,Kavita Sharma,2021-09-07 This book presents a comprehensive study of different tools and techniques available to perform network forensics Also various aspects of network forensics are reviewed as well as related technologies and their limitations This helps security practitioners and researchers in better understanding of the problem current solution space and future research scope to detect and investigate various network intrusions against such attacks efficiently Forensic computing is rapidly gaining importance since the amount of crime involving digital systems is steadily increasing Furthermore the area is still underdeveloped and poses many technical and legal challenges The rapid development of the Internet over the past decade appeared to have facilitated an increase in the incidents of online attacks There are many reasons which are motivating the attackers to be fearless in carrying out the attacks For example the speed with which an attack can be carried out the anonymity provided by the medium nature of medium where digital information is stolen without actually removing it increased availability of potential victims and the global impact of the attacks are some of the aspects Forensic analysis is performed at two different levels Computer Forensics and Network Forensics Computer forensics deals with the collection and analysis of data from computer systems networks communication streams and storage

media in a manner admissible in a court of law Network forensics deals with the capture recording or analysis of network events in order to discover evidential information about the source of security attacks in a court of law Network forensics is not another term for network security It is an extended phase of network security as the data for forensic analysis are collected from security products like firewalls and intrusion detection systems The results of this data analysis are utilized for investigating the attacks Network forensics generally refers to the collection and analysis of network data such as network traffic firewall logs IDS logs etc Technically it is a member of the already existing and expanding the field of digital forensics Analogously network forensics is defined as The use of scientifically proved techniques to collect fuses identifies examine correlate analyze and document digital evidence from multiple actively processing and transmitting digital sources for the purpose of uncovering facts related to the planned intent or measured success of unauthorized activities meant to disrupt corrupt and or compromise system components as well as providing information to assist in response to or recovery from these activities Network forensics plays a significant role in the security of today s organizations On the one hand it helps to learn the details of external attacks ensuring similar future attacks are thwarted Additionally network forensics is essential for investigating insiders abuses that constitute the second costliest type of attack within organizations Finally law enforcement requires network forensics for crimes in which a computer or digital system is either being the target of a crime or being used as a tool in carrying a crime Network security protects the system against attack while network forensics focuses on recording evidence of the attack Network security products are generalized and look for possible harmful behaviors This monitoring is a continuous process and is performed all through the day However network forensics involves post mortem investigation of the attack and is initiated after crime notification There are many tools which assist in capturing data transferred over the networks so that an attack or the malicious intent of the intrusions may be investigated Similarly various network forensic frameworks are proposed in the literature

International Joint Conference

SOCO'14-CISIS'14-ICEUTE'14 José Gaviria de la Puerta,Iván García Ferreira,Pablo Garcia Bringas,Fanny Klett,Ajith Abraham,André C.P.L.F. de Carvalho,Álvaro Herrero,Bruno Baruque,Héctor Quintián,Emilio Corchado,2014-06-07 This volume of Advances in Intelligent and Soft Computing contains accepted papers presented at SOCO 2014 CISIS 2014 and ICEUTE 2014 all conferences held in the beautiful and historic city of Bilbao Spain in June 2014 Soft computing represents a collection or set of computational techniques in machine learning computer science and some engineering disciplines which investigate simulate and analyze very complex issues and phenomena After a through peer review process the 9th SOCO 2014 International Program Committee selected 31 papers which are published in these conference proceedings In this relevant edition a special emphasis was put on the organization of special sessions One special session was organized related to relevant topics as Soft Computing Methods in Manufacturing and Management Systems The aim of the 7th CISIS 2014 conference is to offer a meeting opportunity for academic and industry related researchers belonging to the various vast

communities of Computational Intelligence Information Security and Data Mining The need for intelligent flexible behaviour by large complex systems especially in mission critical domains is intended to be the catalyst and the aggregation stimulus for the overall event After a thorough peer review process the CISIS 2014 International Program Committee selected 23 papers and the 5th ICEUTE 2014 International Program Committee selected 2 papers which are published in these conference proceedings as well

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