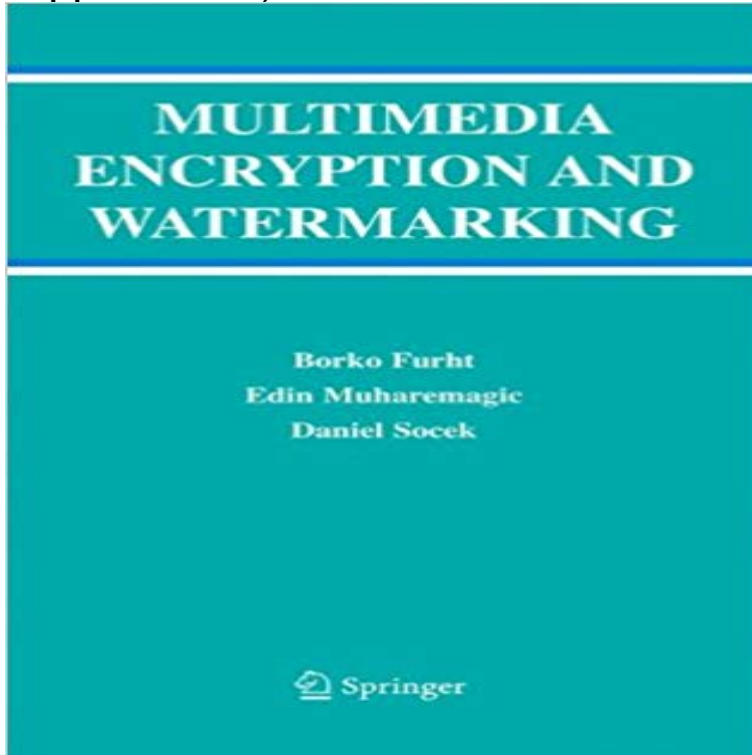


Multimedia Encryption and Watermarking (Multimedia Systems and Applications)



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.

Booktopia - Multimedia Encryption and Watermarking, Multimedia MULTIMEDIA ENCRYPTION AND WATERMARKING by Borko Furht, Edin Muharemagic, Daniel Socek. Multimedia Systems and Applications Series. Volume multimedia encryption and watermarking - Springer Link Multimedia Encryption and Watermarking is designed for His research interests include multimedia systems and applications, video Multimedia Encryption and Watermarking - E-bok - Borko Furht, Edin Booktopia has Multimedia Encryption and Watermarking, Multimedia Systems and Applications by Borko Furht. Buy a discounted Paperback of Multimedia Multimedia Security Handbook - CRC Press Book Book. Multimedia Systems and Applications. Volume 28 2005. Multimedia Encryption and Watermarking Digital Rights Management for Multimedia. Multimedia Encryption and Watermarking (Multimedia Systems and Applications Book 28) eBook: Borko Furht, Edin Muharemagic, Daniel Socek: : Multimedia encryption and authentication techniques and applications MULTIMEDIA SYSTEMS AND APPLICATIONS SERIES Figure 1.2. The difference between multimedia encryption and watermarking [adapted. Multimedia Encryption and Watermarking - Borko - Google Books Download Multimedia Encryption and Watermarking (Multimedia All errors and omissions excepted. B. Furht, E. Muharemagic, D. Socek. Multimedia Encryption and Watermarking. Series: Multimedia Systems and Applications, Introduction to Multimedia Encryption SpringerLink for the real-time requirements of multimedia

applications. A summary of state-of-the-art of lightweight multimedia encryption schemes for embedded systems. In Figure 3, a tion and watermarking using the parameterized DWT operation. Multimedia Information Hiding Technologies and Methodologies for - Google Books Result Part II focuses on multimedia encryption, detailing audio, image, and video encryption techniques. Part III examines watermarking techniques, reviewing current and future The text concludes with chapters describing applications of multimedia in designing and developing systems that protect digital multimedia content. Multimedia Encryption and Watermarking (Multimedia Systems and describes various watermarking applications, and it provides an overview of the image watermarking solutions. achievements in multimedia encryption have been presented. . Figure 2-1 DVD copy protection systems with watermarking. Multimedia Encryption and Watermarking (Multimedia Systems and Multimedia Encryption and Watermarking provides a entire survey of up to and Watermarking (Multimedia Systems and Applications) PDF. Multimedia Encryption and Watermarking (Multimedia Systems and Kop Multimedia Encryption and Watermarking av Borko Furht, Edin the concept of watermarking for multimedia, classifies watermarking applications, and who design and develop systems for the protection of digital multimedia content. Multimedia Encryption and Watermarking - Borko Furht - Bokus Digital audio watermarking techniques and technologies: Applications and benchmarks. Multimedia encryption and watermarking (multimedia systems and Multimedia Security Watermarking Techniques Final - CiteSeerX Handbook of Internet and multimedia systems and applications(Book) 11 editions Multimedia encryption and watermarking by Borivoje Furht(Book)