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Nota di contenuto	ACM DRM 2002 -- A White-Box DES Implementation for DRM Applications -- Attacking an Obfuscated Cipher by Injecting Faults -- Breaking and Repairing Asymmetric Public-Key Traitor Tracing -- Key Challenges in DRM: An Industry Perspective -- Public Key Broadcast Encryption for Stateless Receivers -- Traitor Tracing for Shortened and Corrupted Fingerprints -- Evaluating New Copy-Prevention Techniques for Audio CDs -- Towards Meeting the Privacy Challenge: Adapting DRM -- Implementing Copyright Limitations in Rights Expression Languages -- The Darknet and the Future of Content Protection --

Replacement Attack on Arbitrary Watermarking Systems -- FAIR: Fair Audience InfeRence -- Theft-Protected Proprietary Certificates.

Sommario/riassunto

This book constitutes the thoroughly refereed post-proceedings of the Second International Workshop on Digital Rights Management, DRM 2002, held in Washington, DC, USA, in November 2002, in conjunction with ACM CCS-9. The 13 revised full papers presented were carefully reviewed and selected for inclusion in the book. Among the topics addressed are DES implementation for DRM applications, cryptographic attacks, industrial challenges, public key broadcast encryption, fingerprinting, copy-prevention techniques, copyright limitations, content protection, watermarking systems, and theft-protected proprietary certificates.