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This book constitutes the thoroughly refereed post-proceedings of the First International Conference on Digital Rights Management: Technology, Issues, Challenges and Systems, DRMTICS 2005, held in Sydney, Australia, in October/November 2005. The 26 revised full papers were carefully reviewed and selected during two rounds of reviewing and improvement from 57 submissions. The papers are organized in topical sections on assurance and authentication issues, legal and related issues, expressing rights and management, watermarking, software issues, fingerprinting and image authentication, supporting cryptographic technology, P2P issues, implementations and architectures.

Assurance and Authentication Issues   A Novel Framework for Multiple Creatorship Protection of Digital Movies   TIVA: Trusted Integrity Verification ArchitectureLegal and Related Issues   The Australian Sony PlayStation Case: How Far Will Anti-circumvention Law Reach in the Name of DRM?   Downloading vs Purchase: Music Industry vs Consumers   Digital Rights Management: Merging Contract, Copyright and Criminal LawExpressing Rights and Management   User-Attributed Rights in DRM   AVS-REL--A New Right Expression Language   A Comparative Study of Specification Models for Autonomic Access Control of Digital RightsWatermarking   The Effect of Fidelity Measure Functions on the Capacity of Digital Watermarks   A MPEG-2 Video Watermarking Algorithm with Compensation in Bit Stream   Reversible Semi-fragile Image Authentication Using Zernike Moments and Integer Wavelet TransformSoftware Issues   Software Tamper Resistance Through Dynamic Program Monitoring   Call Tree Transformation for Program Obfuscation and Copy Protection   Algorithms to Watermark Software Through Register AllocationFingerprinting and Image Authentication   An Efficient Fingerprinting Scheme with Secret Sharing   Worst-Case Optimal Fingerprinting Codes for Non-threshold Collusion   Secure Remote Fingerprint Verification Using Dual WatermarksSupporting Cryptographic Technology   Security Weaknesses of Certain Broadcast Encryption Schemes   A Broadcast Encryption Scheme with Free-Riders but Unconditional Security   A Novel Broadcast Encryption Based on Time-Bound Cryptographic Keys……P2P IssuesImplementation and ArchitecturesAuthor Index

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