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Soggetti	Data encryption (Computer science) Optical data processing Computers Artificial intelligence Computer organization Cryptology Image Processing and Computer Vision Information Systems and Communication Service Artificial Intelligence Computer Systems Organization and Communication Networks
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Nota di contenuto	Deep Learning for Multimedia Security -- Digital Forensics and Anti-forensics -- Digital Watermarking -- Information Hiding -- Steganography and Steganalysis -- Authentication and Security.
Sommario/riassunto	The 22 full papers and 12 shorts papers presented in this volume were carefully reviewed and selected from 70 submissions. The contributions are covering the following topics: deep learning for multimedia security; digital forensics and anti-forensics; digital watermarking; information hiding; steganography and steganalysis; authentication and security.