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Titolo	Recent Advanced in Image Security Technologies : Intelligent Image, Signal, and Video Processing // edited by Hang Chen, Zhengjun Liu
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Descrizione fisica	1 online resource (195 pages)
Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 1079
Disciplina	005.8 621.367
Soggetti	Computational intelligence Signal processing Computer vision Computational Intelligence Digital and Analog Signal Processing Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Optical Information Cryptosystem Based on Structured Phase Encoding -- Encryption Decryption with Optical Transform -- Optical Cryptosystems Based on Spiral Phase Modulation -- Image Cryptosystem for Different Kinds of Image Using Improved Arnold Map -- Image Encryption Using A Chaotic/Hyperchaotic Multidimensional Discrete System -- Video Cryptosystem Using Chaotic Systems -- Neural Network Image Restoration Techniques.
Sommario/riassunto	This book provides the readers with a comprehensive overview of principles methodologies and recent advances in image, signal, and video processing using different system. This book is used as the handbook of postgraduates course, such as image processing, signal processing, and optical information security.