

1. Record Nr.	UNINA990001884030403321
Titolo	Analisi della crescita dell'impresa cooperativa di trasformazione : un'applicazione del modello di R. Marris nel campo della cooperazione agro alimentare : anno 1993 / Istituto Agricolo per la Ricerca nel Sistema Agro-Alimentare
Pubbl/distr/stampa	Rma : Editcoltivatore, 1993
Descrizione fisica	91 p. ; 25 cm
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2. Record Nr.	UNINA9910373906803321
Titolo	Advances in Biometrics : Modern Methods and Implementation Strategies // edited by G.R. Sinha
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Descrizione fisica	1 online resource (360 pages)
Disciplina	610.28 570.15195
Soggetti	Biomedical engineering Signal processing Image processing Speech processing systems Biometry Electronics Microelectronics Optical data processing Enginyeria biomèdica Biomedical Engineering/Biotechnology Biomedical Engineering and Bioengineering Signal, Image and Speech Processing

Biometrics  
Electronics and Microelectronics, Instrumentation  
Image Processing and Computer Vision  
Llibres electrònics

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Nota di contenuto

Introduction -- Classification of Biometrics -- Computer Vision and Pattern Recognition Biometric Databases -- Machine Learning and Artificial Intelligence (AI) -- Design of Classifiers -- Cybersecurity and Biometrics -- New Algorithms and Technologies -- Cognitive Computing -- Usability and Testing Methods -- 3D Face Recognition -- Biometric Standards and Protocols -- Dimensionality Reduction -- Application and Case Studies -- Template Aging -- Biometric Template Security -- Soft Biometrics -- Social Impact of Biometric Technology -- Future Directions and Robustness.

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Sommario/riassunto

This book provides a framework for robust and novel biometric techniques, along with implementation and design strategies. The theory, principles, pragmatic and modern methods, and future directions of biometrics are presented, along with in-depth coverage of biometric applications in driverless cars, automated and AI-based systems, IoT, and wearable devices. Additional coverage includes computer vision and pattern recognition, cybersecurity, cognitive computing, soft biometrics, and the social impact of biometric technology. The book will be a valuable reference for researchers, faculty, and practicing professionals working in biometrics and related fields, such as image processing, computer vision, and artificial intelligence. Highlights robust and novel biometrics techniques Provides implementation strategies and future research directions in the field of biometrics Includes case studies and emerging applications.

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