

1. Record Nr.	UNISA996465405103316
Titolo	Biometrics and identity management : first European workshop, BIOID 2008, Roskilde, Denmark, May 7-9, 2008. revised selected papers / / edited by Ben Schouten, Niels Christian Juul, Andrzej Drygajlo
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer-Verlag, , [2008] ©2008
ISBN	3-540-89991-X
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XI, 259 p.)
Collana	Lecture Notes in Computer Science ; ; 5372
Classificazione	BIO 110f DAT 750f DAT 760f DAT 770f SS 4800
Disciplina	006
Soggetti	Biometric identification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Biometric Data Quality -- Quality-Based Score Normalization and Frame Selection for Video-Based Person Authentication -- Face Quality Assessment System in Video Sequences -- On Quality of Quality Measures for Classification -- Definition of Fingerprint Scanner Image Quality Specifications by Operational Quality -- Biometrical Templates: Face Recognition -- Modeling Marginal Distributions of Gabor Coefficients: Application to Biometric Template Reduction -- Bosphorus Database for 3D Face Analysis -- 3D Face Recognition Benchmarks on the Bosphorus Database with Focus on Facial Expressions -- Identity Management in Face Recognition Systems -- Discriminant Non-negative Matrix Factorization and Projected Gradients for Frontal Face Verification -- Biometrical Templates: Other Modalities -- Discrimination Effectiveness of Speech Cepstral Features -- Multimodal Speaker Identification Based on Text and Speech -- A Palmprint Verification System Based on Phase Congruency Features -- Some Unusual Experiments with PCA-Based Palmprint and Face Recognition -- An Empirical Comparison of Individual Machine Learning Techniques

in Signature and Fingerprint Classification -- Promoting Diversity in Gaussian Mixture Ensembles: An Application to Signature Verification -- Biometric Attacks and Countermeasures -- Advanced Studies on Reproducibility of Biometric Hashes -- Additive Block Coding Schemes for Biometric Authentication with the DNA Data -- Template Protection for On-Line Signature-Based Recognition Systems -- Direct Attacks Using Fake Images in Iris Verification -- Biometric Interfaces, Standards and Privacy -- Evaluating Systems Assessing Face-Image Compliance with ICAO/ISO Standards -- Automatic Evaluation of Stroke Slope -- Biometric System Based on Voice Recognition Using Multiclassifiers -- POLYBIO: Multimodal Biometric Data Acquisition Platform and Security System -- Position Papers on Biometrics and Identity Management -- Nineteen Urgent Research Topics in Biometrics and Identity Management -- Biometrics for Identity Documents and Smart Cards: European Perspective -- Accessibility of Unsupervised Biometric Systems -- Nothing to Hide Biometrics, Privacy and Private Sphere.

Sommario/riassunto

This volume constitutes the post-conference proceedings of the First European Workshop on Biometrics and Identity Management, BIOID 2008, held in Roskilde, Denmark, during May 7-9, 2008. The 23 regular papers presented were carefully selected from numerous submissions. They cover the following topics: biometric data quality; biometrical templates - face recognition; biometrical templates -- other modalities; biometric attacks and countermeasures; biometric interfaces, and standards and privacy. These papers are presented together with 4 position papers by invited speakers on biometrics and identity management.

2. Record Nr.	UNISALENTO991000341669707536
Autore	Raynor, Henri
Titolo	Storia sociale della musica / Henri Raynor ; edizione italiana a cura di Ettore Napoli
Pubbl/distr/stampa	Milano : Il saggiatore, 1990
Descrizione fisica	XII, 693 p. ; 21 cm
Collana	La cultura
Altri autori (Persone)	Napoli, Ettore
Disciplina	780.9
Soggetti	Musica - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia