

1. Record Nr.	UNINA9910141501003321
Autore	Nait-Ali Amine
Titolo	Signal and image processing for biometrics [[electronic resource] /] / edited by Amine Nait-Ali, Regis Fournier
Pubbl/distr/stampa	London, : ISTE Hoboken, N.J., : Wiley, 2012
ISBN	1-118-56191-0 1-299-18712-9 1-118-58811-8 1-118-58819-3
Edizione	[1st edition]
Descrizione fisica	1 online resource (337 p.)
Collana	Digital signal and image processing series
Altri autori (Persone)	Nait-AliAmine FournierRegis
Disciplina	570.1/5195 570.15195
Soggetti	Biometric identification Image processing Signal processing Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to biometrics -- Introduction to 2D face recognition -- Facial soft biometrics for person recognition -- Modeling, reconstruction, and tracking for face recognition -- 3D face recognition -- Introduction to the iris biometrics -- Voice biometrics : speaker verification and identification -- Introduction to hand biometrics -- Hidden biometrics -- Performance evaluation of biometric systems -- Classification techniques for biometrics -- Data cryptography -- Visual data protection -- Biometrics in forensics.
Sommario/riassunto	The aim of this book is to deal with biometrics in terms of signal and image processing methods and algorithms. This will help engineers and students working in digital signal and image processing deal with the implementation of such specific algorithms.It discusses numerous signal and image processing techniques that are very often used in

biometric applications. In particular, algorithms related to hand feature extraction, speech recognition, 2D/3D face biometrics, video surveillance and other interesting approaches are presented. Moreover, in some chapters, Matlab codes are provide

2. Record Nr.	UNINA9910142686203321
Titolo	Current opinion in structural biology
Pubbl/distr/stampa	London, : Current Biology Ltd Amsterdam, The Netherlands : , : Elsevier
ISSN	1879-033X
Soggetti	Molecular structure Molecular biology Cytology Molecular Biology Genetics Review Literature as Topic Molecular Conformation Biologie moleculaire - Periodiques Structure moleculaire - Periodiques Cytologie - Periodiques Structure moleculaire Biologie moleculaire Revue de la litterature Periodicals. Indexes.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Imprint varies: Elsevier Science, 1999- Part of the Current Opinion and Research (CO+RE) suite of journals.
