

1. Record Nr.	UNINA990006021900403321
Autore	Maitland, James <Earl of Lauderdale ; 8>
Titolo	An Inquiry into the nature and origin of public wealth and into the means and causes of its increase / James Maitland ; edited with an introduction and revisions appearing in the second editions (1919) by Morton Paglin
Pubbl/distr/stampa	New York : A.M. Kelley, 1966
Descrizione fisica	XXX, 482 p. ; 22 cm
Disciplina	330.1
Locazione	FGBC
Collocazione	XV E3 5
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910814832003321
Titolo	Robotics and automation in the food industry : current and future technologies / / edited by Darwin G. Caldwell
Pubbl/distr/stampa	Cambridge, UK : , : Woodhead Publishing Limited, , 2013
ISBN	0-85709-576-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (527 p.)
Collana	Woodhead Publishing series in food science, technology and nutrition, , 2042-8049 ; ; number 236
Altri autori (Persone)	CaldwellD. G (Darwin G.)
Disciplina	664.00284
Soggetti	Food processing machinery - Automatic control Food industry and trade - Automation Food industry and trade - Technological innovations Robotics - Industrial applications Robotics
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	part I. Introduction, key technologies and significant areas of development -- part II. Robotics and automation in particular unit operations and industry sectors.
Sommario/riassunto	The implementation of robotics and automation in the food sector offers great potential for improved safety, quality and profitability by optimising process monitoring and control. Robotics and automation in the food industry provides a comprehensive overview of current and emerging technologies and their applications in different industry sectors.Part one introduces key technologies and significant areas of development, including automatic process control and robotics in the food industry, sensors for automated quality and safety control, and the development of machine vision systems.

3. Record Nr.	UNINA9910822782803321
Autore	Thies Anne <1975->
Titolo	International trade disputes and EU liability // Anne Thies [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-23457-3 1-107-32667-2 1-107-33560-4 1-107-33239-7 1-107-33311-3 1-107-33643-0 1-107-33477-2 0-511-84207-4
Descrizione fisica	1 online resource (xxix, 223 pages) : digital, PDF file(s)
Collana	Cambridge studies in European law and policy
Classificazione	LAW051000
Disciplina	382/.5094
Soggetti	Foreign trade regulation - European Union countries International commercial arbitration - European Union countries International and municipal law - European Union countries European Union countries Foreign economic relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Setting the scene : WTO disputes, retaliation and the EU courts' reception of WTO law -- Liability for unlawful conduct: role of the legal remedy and conditions of the right to compensation in the EU legal order -- Enforceability of the EU's WTO law obligations in the EU legal order : EU liability due to WTO law infringement -- The impact of EU general principles on the EU's liability regime I : liability due to infringement of EU general principles -- Impact of EU general principles on the EU'S liability regime II : liability in absence of (invokable) unlawfulness or no-fault liability -- The current situation of retaliation victims and how to fill the gap in judicial protection while respecting the EU institutions' international scope for manoeuvre.
Sommario/riassunto	The European Union has become the respondent of several

international trade disputes. This book examines the right to compensation for damage resulting from retaliatory measures imposed under the system of the World Trade Organization in disputes triggered by the EU. Anne Thies evaluates the implications of the EU's membership in the WTO for its domestic system of rights and judicial protection. Emphasising the necessity of maintaining EU standards of protection independently of the external dimension of EU action, the book offers suggestions on how the current gap of protection could be filled while upholding the scope for manoeuvre of the EU institutions on the international plane. In addition, it places the issue in its broader context of the relationship between international law and EU law on the one hand, and the discretion of the EU as a global actor and standards of individual rights protection under EU law on the other.

4. Record Nr.	UNINA9910829986203321
Autore	Boulgouris Nikolaos V
Titolo	Biometrics : theory, methods, and applications // edited by Nikolaos V. Boulgouris, Konstantinos N. Plataniotis, Evangelia Micheli-Tzanakou
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE Press, , c2010 [Piscataway, New Jersey] : , : IEEE Xplore, , [2009]
ISBN	1-282-37989-5 9786612379895 0-470-52235-6 0-470-52234-8
Descrizione fisica	1 online resource (763 p.)
Collana	IEEE Press series on computational intelligence ; ; 9
Altri autori (Persone)	PlataniotisKonstantinos N Micheli-TzanakouEvangelia <1942-> BoulgourisNikolaos V
Disciplina	006.4 570.1/5195
Soggetti	Biometry - Data processing Biometry
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.

Preface -- Contributors -- 1. Discriminant Analysis for Dimensionality Reduction: An Overview of Recent Developments (Jieping Ye and Shuiwang Ji) -- 2. A Taxonomy of Emerging Multilinear Discriminant Analysis Solutions for Biometric Signal Recognition (Haiping Lu, Konstantinos N. Plataniotis, and Anastasios N. Venetsanopoulos) -- 3. A Comparative Survey on Biometric Identity Authentication Techniques Based on Neural Networks (Raghudeep Kannavara and Nikolaos Bourbakis) -- 4. Designing Classifiers for Fusion-Based Biometric Verification (Kritha Venkataramani and B. V. K. Vijaya Kumar) -- 5. Person-Specific Characteristic Feature Selection for Face Recognition (Sreekar Krishna, Vineeth Balasubramanian, John Black, and Sethuraman Panchanathan) -- 6. Face Verification Based on Elastic Graph Matching (Anastasios Tefas and Ioannis Pitas) -- 7. Combining Geometrical and Statistical Models for Video-Based Face Recognition (Amit K. Roy-Chowdhury and Yilei Xu) -- 8. A Biologically Inspired Model for the Simultaneous Recognition of Identity and Expression (Donald Neth and Aleix M. Martinez) -- 9. Multimodal Biometrics Based on Near-Infrared Face Recognition (Rui Wang, Shengcai Liao, Zhen Lei, and Stan Z. Li) -- 10. A Novel Unobtrusive Face and Hand Geometry Authentication System Based on 2D and 3D Data (Filareti Tsalakanidou and Sotiris Malassiotis) -- 11. Learning Facial Aging Models: A Face Recognition Perspective (Narayanan Ramanathan and Rama Chellappa) -- 12. Super-Resolution of Face Images (Sung Won Park and Marios Savvides) -- 13. Iris Recognition (Yung-Hui Li and Marios Savvides) -- 14. Learning in Fingerprints (Alessandra Lumini, Loris Nanni, and Davide Maltoni) -- 15. A Comparison of Classification- and Indexing-Based Approaches for Fingerprint Identification (Xuejun Tan, Bir Bhanu, and Rong Wang) -- 16. Electrocardiogram (ECG) Biometric for Robust Identification and Secure Communication (Francis Minhthang Bui, Foteini Agrafioti, and Dimitrios Hatzinakos) -- 17. The Heartbeat: The Living Biometric (Steven A. Israel, John M. Irvine, Brenda K. Wiederhold, and Mark D. Wiederhold). 18. Multimodal Physiological Biometrics Authentication (Alessandro Riera, Aureli Soria-Frisch, Mario Caparrini, Ivan Cester, and Giulio Ruffini) -- 19. A Multiresolution Analysis of the Effect of Face Familiarity on Human Event-Related Potentials (Brett DeMarco and Evangelia Micheli-Tzanakou) -- 20. On-Line Signature-Based Authentication: Template Security Issues and Countermeasures (Patrizio Campisi, Emanuele Maiorana, and Alessandro Neri) -- 21. Unobtrusive Biometric Identification Based on Gait (Xiayi Huang and Nikolaos V. Boulgouris) -- 22. Distributed Source Coding for Biometrics: A Case Study on Gait Recognition (Savvas Argyropoulos, Dimosthenis Ioannidis, Dimitrios Tzovaras, and Michael G. Strintzis) -- 23. Measuring Information Content in Biometric Features (Richard Youmaran and Andy Adler) -- 24. Decision-Making Support in Biometric-Based Physical Access Control Systems: Design Concept, Architecture, and Applications (Svetlana N. Yanushkevich, Vlad P. Shmerko, Oleg Boulanov, and Adrian Stoica) -- 25. Privacy in Biometrics (Stelvio Cimato, Marco Gamassi, Vincenzo Piuri, Roberto Sassi, and Fabio Scotti) -- 26. Biometric Encryption: The New Breed of Untraceable Biometrics (Ann Cavoukian and Alex Stoianov) -- Index.

An in-depth examination of the cutting edge of biometrics This book fills a gap in the literature by detailing the recent advances and emerging theories, methods, and applications of biometric systems in a variety of infrastructures. Edited by a panel of experts, it provides comprehensive coverage of:Multilinear discriminant analysis for biometric signal recognitionBiometric identity authentication techniques based on neural networksMultimodal biometrics and design

