


Biometric Authentication: ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, Proceedings (Lecture Notes in Computer Science)



Biometric authentication is increasingly gaining popularity in a large spectrum of applications, ranging from government programs (e. g., national ID cards, visas for international travel, and the fight against terrorism) to personal applications such as logical and physical access control. Although a number of effective solutions are currently available, new approaches and techniques are necessary to overcome some of the limitations of current systems and to open up new frontiers in biometric research and development. The 30 papers presented at Biometric Authentication Workshop 2004 (BioAW 2004) provided a snapshot of current research in biometrics, and identify some new trends. This volume is composed of five sections: face recognition, fingerprint recognition, template protection and security, other biometrics, and fusion and multimodal biometrics. For classical biometrics like fingerprint and face recognition, most of the papers in Sect. 1 and 2 address robustness issues in order to make the biometric systems work in suboptimal conditions: examples include face detection and recognition under uncontrolled lighting and pose variations, and fingerprint matching in the case of severe skin distortion. Benchmarking and interoperability of sensors and liveness detection are also topics of primary interest for fingerprint-based systems. Biometrics alone is not the solution for complex security problems. Some of the papers in

Sect. 3 focus on designing secure systems; this requires dealing with safe template storage, checking data integrity, and implementing solutions in a privacy-preserving fashion. The match-on-tokens approach, provided that current accuracy and cost limitations can be satisfactorily solved by using new algorithms and hardware, is certainly a promising alternative. The use of new biometric indicators like eye movement, 3D finger shape, and soft traits (e. g.

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Computer Science pp 100-110 Biometric Authentication Book Subtitle: ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15th, 2004. Proceedings Pages: pp 100-110 Copyright: 2004 DOI: 10.1007/978-3-540-25976-Â Fusion of HMMs Likelihood and Viterbi Path for On-line Signature Prague, Czech Republic, May 15, 2004, Proceedings (Lecture Notes in Computer Authentication: ECCV 2004 International Workshop, BioAW 2004, Prague. Biometric Authentication: ECCV 2004 International Workshop, BioAW - Google Books Result Image Processing Â· Lecture Notes in Computer Science. Free Preview. Â© 2004. Biometric Authentication. ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, Proceedings. Editors: Maltoni, Davide, JainÂ Integrating Faces, Fingerprints, and Soft Biometric Traits for User Biometric Authentication, ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, Proceedings. Lecture Notes in ComputerÂ A Novel Digitizing Pen for the Analysis of Pen Pressure and https://books//Biometric_Authentication.html?hl Biometric Authentication - ECCV 2004 International Workshop Multimodal authentication on Smartphones: combining iris and sensor This problem led to the development of biometric recognition algorithms able .. Proceedings of the SNPD (2006), pp. Biometric Authentication, Lecture Notes in Computer Science, Biometric Authentication (BioAW), (Prague, Czech Republic),. Document - Eurecom accuracy of human authentication systems and is referred to as multibiometrics. . A multibiometric system may also be viewed as a fault tolerant system which. Biometric Authentication: ECCV 2004 International - Google Books Biometric Authentication. Volume 3087 of the series Lecture Notes in Computer Science pp 80-88 problems in fingerprint based authentication: (1) registration of deformations up to the . 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15th, 2004. Proceedings Pages: pp 80-88 Copyright: 2004Â Human Recognition Using Biometrics: An - Semantic Scholar Biometric authentication is increasingly gaining popularity in a large spectrum of applications, ranging from government programs (e. g., Biometric Authentication: ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, Proceedings Ø§Û,Û...Ø-Û,,Ø- 3087 Û...Û† Lecture Notes in Computer Science. dblp: Davide Maltoni Volume 3087 of the series Lecture Notes in Computer Science pp 217-228 In this paper, we present a novel biometric authentication system to identify a persons identity by Book Title: Biometric Authentication Book Subtitle: ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15th, 2004. Biometric Authentication: ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, Proceedings (Lecture Notes in ComputerÂ Palmprint Authentication System for Civil Applications - Springer Biometric Authentication: Eccv 2004 International Workshop, Bioaw 2004, Prague, Czech Republic, May 15, 2004, Series: Lecture Notes in Computer Science Capacity and Examples of Template-Protecting Biometric Reading Biometric Authentication: ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, Proceedings (Lecture Notes in Computer Science) Popular BooksGet Now Read Biometric Authentication: ECCV 2004 International Workshop, BioAW 2004, Prague, Czech. Like. Buy Biometric Authentication: ECCV 2004 International Workshop List of computer science publications by Davide Maltoni. ICIAP Workshops 2015: 209-217 .. Cross Disciplinary Biometric Systems 2012: 117-150 ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, Proceedings. Lecture Notes in Computer Science 3087, Springer 2004, ISBNÂ Biometric Authentication: ECCV 2004 International Workshop Palmprint Authentication System for Civil Applications on ResearchGate, the ECCV 2004 International Workshop, BioAW 2004, Prague, Czech Republic, May 15, 2004, In this paper, we present a novel biometric authentication system to identify a March 2017 Â· Lecture Notes in Computer Science Â· Impact Factor: 0.51. Read Biometric Authentication: ECCV 2004 International Workshop 20 2012 2011 2010 2009 2007 2006 2004 before 2003 . In IEEE Sixth International Conference on Biometrics: Theory, Applications and .. Proceedings, volume 5558 of Lecture Notes in Computer Science, pages 715--724.

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