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dblp: Audio- and Video-Based Biometric Person Authentication

However, with the advent of sophisticated machine learning tools, the biometric data can be manipulated. Therefore, robust effective forensic measures are necessary to validate the integrity

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Appeared in Proc. of 4th Int'l Conference on Audio- and Video-Based Person Authentication (AVBPA), LNCS 2688, pp. 335-342, Guildford, UK, June 9-11, 2003. Biometric Template Selection: A Case Study in Fingerprints Anil Jain, Umut Uludag and Arun Ross Michigan State University, East Lansing, MI, USA 48824 fjain, uludagum, rossarung@cse.msu.edu ...

Biometric Template Selection: A Case Study in Fingerprints

Appeared in Proc. of 2nd Int'l Conference on Audio- and Video-based Biometric Person Authentication (AVBPA), Washington D.C., pp.166-171, March 22-24, 1999. is less than a threshold value. Four distance metrics, absolute, weighted absolute, Euclidean, and weighted Euclidean, corresponding to the following four equations were explored: X_d $j=1$

A Prototype Hand Geometry-based Verification ... - Biometrics

Biometrics providers ID R&D and NtechLab finished among the leaders in a recent video Deepfake Detection Challenge. Voice fraud detection efforts continue apace, too. Until the pandemic, when people of all walks of life began routinely participating in video calls, deepfake audio attack looked more menacing over the medium term.

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