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S. Y. Kung, M. W. Mak, S. H. Lin. 2005. Biometric Authentication: A Machine Learning Approach. Prentice Hall Professional Technical Reference. Shaohua Kevin Zhou,

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Biometric authentication - s y kung - bok

Pris 1221 kr. K p Biometric Authentication (9780137074839) av S Y Kung p Biometric Authentication A Machine Learning approach to improving biometrics

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Icba - international conference on biometric

International Conference on Biometric Authentication. Publications: 118 | Citations: 804. Fields of study: Machine Learning & Pattern Recognition

Pearson education - biometric authentication

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Biometric authentication: a machine learning

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Authentication is machine learning | light blue

or perhaps lightweight biometrics like typing dynamics. Most importantly though, as authentication becomes machine learning it requires data.

Biometric authentication using machine learning

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Biometric authentication : a machine learning

Genre/Form: Electronic books: Additional Physical Format: Print version: Kung, S. Y. (Sun Yuan). Biometric authentication. Upper Saddle River, NJ : Prentice Hall

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Biometric Authentication: Multicue data fusion Part I S.Y. Kung, M.W. Mak, S.H. Lin - October 04, 2012 One possible approach is to concatenate the feature vectors

Biometric authentication : a machine learning

Additional Physical Format: Online version: Kung, S.Y. (Sun Yuan). Biometric authentication. Upper Saddle River, NJ : Prentice Hall Professional Technical Reference

Machine learning for biometrics - academia.edu

Abstract Biometrics aims at reliable and robust identification of humans from their personal traits, mainly for security and authentication purposes, but also for

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Biometric Authentication: A Machine Learning Approach Prentice Hall Information and System Sciences Series: Amazon.es: Sun-Yuan Kung, Man-Wai Mak, Shang-Hung Lin

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S. Y. Kung is a Professor at bioinformatic data mining and biometric authentication. (1996); and ``Biometric Authentication: A Machine Learning Approach