

Biometric Authentication: A Machine Learning Approach By S.Y. Kung

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<http://www.learningace.com/textbooks/9542-digital-neural-networks>

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

<http://academic.research.microsoft.com/Conference/2043/icba-international-conference-on-biometric>

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which contains the most detailed information and Kung et al This approach relies
M.W.Mak, S.H.Lin, Biometric Authentication: A Machine Learning
<http://homepage.ntlworld.com/robert.heaney2/uploadProject/Presentation.doc>

S. Y. Kung is a Professor at bioinformatic data mining and biometric authentication.
(1996); and ``Biometric Authentication: A Machine Learning Approach
<http://www.zoominfo.com/p/S.Y.-Kung/20649867>

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Biometric Authentication: A Machine Learning and Neural Network Approach. S.Y. Kung.
A Machine Learning Approach. Kung, S.Y.; Mak, M.W.;
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Kernel Approaches to Unsupervised and Supervised Machine Learning "A recursive QR
approach to adaptive equalization of Sun-Yuan Kung's Research
<http://ee.princeton.edu/people/faculty/sun-yuan-kung>

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authentication. Upper Saddle River, NJ : Prentice Hall Professional Technical
Reference
<http://www.worldcat.org/title/biometric-authentication-a-machine-learning-approach/oclc/55633864>

or perhaps lightweight biometrics like typing dynamics. Most importantly though, as
authentication becomes machine learning it requires data.
<https://www.lightbluetouchpaper.org/2012/12/14/authentication-is-machine-learning/>

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<http://www.pearson.ch/HigherEducation/ComputerScience/ArtificialIntelligence/1471/9780131478244/Biometric-Authentication-A-Machine.aspx>

Machine Learning for Biometrics: mainly for security and authentication This chapter
presents a survey of machine learning methods used for biometrics
<http://www.narcis.nl/publication/RecordID/oai%3Acwi.nl%3A13758>

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but also for identifying and tracking the users of smarter applications.
<http://www.igi-global.com/chapter/machine-learning-biometrics/37003>

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Lin The application of machine learning techniques to biometric
<http://citeseerx.ist.psu.edu/showciting?cid=15854>

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<http://www.worldcat.org/title/biometric-authentication-a-machine-learning-approach/oclc/59822717>

This paper concerns the generalizability of biometric identification results from Kung, S.Y., Mak, M.W., Lin, S.H.: Biometric Authentication: A Machine Learning
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Optimization, and Machine Learning, Addison on Pattern Analysis and Machine database for biometric authentication, in Proceedings
<http://www.hindawi.com/journals/acisc/2012/242401/>

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<http://www.jurnalteknologi.utm.my/index.php/jurnalteknologi/article/view/3003>

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CS491Q/790Q SEM: Machine Learning Fall 2005: Biometrics; Authentication of Biometrics (BK1, Chapter 2) Common and Other Biometrics (BK1, Chapters 3&4)
<http://www.cse.unr.edu/~bebis/CS790Q/>

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http://www.bokus.com/cgi-bin/product_search.cgi?authors=Kung

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<http://www.edn.com/Pdf/ViewPdf?contentItemId=4397908>

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<http://zbum.ia.pw.edu.pl/EN/node/49>

potential protection approach of biometric templates is Kung, S.Y., Mak, M.W., Lin, S.H.: Biometric Authentication: A Machine Learning
http://www.academia.edu/270470/Protecting_Biometric_Templates_With_Image_Watermarking_Techniques

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