

Facial Verification Technology for Use InAtm Transactions

American Journal of Engineering Research (AJER), 2013

( الصفحات ) 193-192-191-190-189-188

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[Saud University](#)

تاريخ الإطلاع: 19/6/2016

<http://www2.ee.washington.edu/research/nsl/students/alomair/LB-Arabic/arabic/articles/smart-card-and-biometrics-security/verification-of-identity-by-using-biometrics.html>

3. السمات الحيوية وإثبات الهوية، 19/2016/6، الزمن: 11:30م

<https://www.press-maroc.com/t372-topic>

4. Introduction to Pattern Recognition, *Anil K. Jain,*

*Robert P.W. Duin*

5. Desmond E. van Wyk & James Connan

Development of a real-time face recognition system for access control Department of Computer Science.

University of the Western Cape, Private Bag X17 Bellville, 7535, South Africa

الصفحة 2-1

.What is computer vision5

[https://www.ecse.rpi.edu/Homepages/qji/CV/3dvision\\_intro](https://www.ecse.rpi.edu/Homepages/qji/CV/3dvision_intro)

6. machine learning Margaret Rouse تعلم الآلة،

تاريخ الإطلاع: 19/5/2016

<http://whatis.techtarget.com/definition/machine-learning>

**Rahul Garg.7**

التعرف على الوجوه باستخدام خوارزمية، Principal Component

Analysis PCA

تاريخ الإطلاع: 19/5/2016

<https://schwarztiger.wordpress.com/2013/01/04/-التعرف-على-الوجوه-/->

[principal-باستخدام-خوارزمية](#)

.CHAPTER48

On the Euclidean distance of images

تاريخ الإطلاع: 21/5/2016

<http://ieeexplore.ieee.org/document/1453520/>

أحمد عفيفي: تعلم الماتلاب خطوة بخطوة \_ صفحة رقم 10.3

الدكتور حازم فلاح سكيك 11.

كيف يعمل نظام التعرف على الوجه/ الدراسات السابقة

تاريخ الإطلاع: 3/6/2016

<http://www.hazemsakeek.net/ar/كيف-يعمل-نظام-التعرف-على-الوجه/>

Aru, OkerekeEze, IhekweabaGozie12.

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American Journal of Engineering Research (AJER)

2013

الصفحات 188-189-190-191-192-193

.Desmond E. van Wyk&JamesConnan(2013)13

Development of a real-time face recognition system for access

control,

تاريخ الإطلاع: 16/5/2016

[https://www.researchgate.net/publication/268287111\\_Development\\_of\\_a\\_real-time\\_face\\_recognition\\_system\\_for\\_access\\_control](https://www.researchgate.net/publication/268287111_Development_of_a_real-time_face_recognition_system_for_access_control)

[nt\\_of\\_a\\_real-time\\_face\\_recognition\\_system\\_for\\_access\\_control](https://www.researchgate.net/publication/268287111_Development_of_a_real-time_face_recognition_system_for_access_control)

(2015)

14. Qasim Hasan Mezher Al-shebani, University of Wollongong

Embedded door access control systems based on face recognition(2014)

تاريخ الإطلاع: 16/5/2016

<http://ro.uow.edu.au/theses/4127/>

