

السيرة العلمية

الاختصاص: علوم حاسبات

الجامعة: بغداد

الاسم: م.د. نور عدنان ابراهيم

الشهادة: دكتوراة

البريد الالكتروني: naibraheem@gmail.com

مجال التدريس:

- الدراسات الاولية:
- ذكاء اصطناعي
- ضغط بيانات
- وسائط متعددة
- الدراسات العليا:
- لا يوجد

الاهتمامات البحثية:

- تمييز الايماءة
- تمييز الصور بطرق الذكاء الاصطناعي
- رؤية الحاسوب

النشریات:

- الكتب المؤلفة:
- لا يوجد

البحوث المنشورة:

- Noor A. Ibraheem, Rafiqul Z. Khan, "Multiple Histogram Technique for Robust Skin Color Based Segmentation", American Journal of Engineering Research (AJER), Volume 2(5), (e-ISSN 2229-5518), (p-ISSN 2320-0936), pp. 50-54, USA, May 2013, aned: [30.0847/02555560](https://doi.org/10.0847/02555560), IF=(calculating).
- 9-Rafiqul Z. Khan, Noor A. Ibraheem, "Novel Segmentation Algorithm based on Mixture of Multiple Histograms", International Journal of Scientific & Engineering Research (IJSER), (ISSN 2229-5518), Volume 4 (8), pp. 1074-1087, France, August2013, IF=1.4.
- Noor Adnan Ibraheem و RafiqulZaman Khan, "Genetic Shape Fitting for Hand Gesture Modeling and Feature Extraction using Variable Length Chromosome", British Journal of Science, (ISSN 2047-3745), Volume 10 (1), UK, December 2013, IF=(calculating).
- RafiqulZaman Khan, Noor Adnan Ibraheem, "Gesture Algorithms Based on Geometric Features Extraction and Recognition", International Journal of Advanced Research in Computer Science and Software Engineering, (ISSN 2277-128X), Volume 3 (11), India, November 2013, IF=2.08, accepted and in press.
- Noor A. Ibraheem, "Finger Identification and Gesture Recognition Using Gaussian Classifier Model", International Journal of Applied Engineering Research (IJAER) Volume 11, Number 10 (2016) pp 6924-6931

- براءات الاختراع:

- لا يوجد

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- عضوية الهيئات المحلية والدولية:

- لا يوجد

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Academic Biography

Name: Noor Adnan Ibraheem

Educational qualification: Ph.D.

University: Baghdad

Specialty: Computer Science

E-mail: naibraheem@gmail.com

Teaching:

- **Undergraduate:**
- Artificial intelligence
- Data compression
- Multimedia
- **Postgraduate:**
- No
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Research interests:

- Computer Vision
- Gesture Recognition
- Image Recognition using Artificial intelligence techniques

Publications:

- **Books:**
- None
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- **Journals:**
- Noor A. Ibraheem, Rafiqul Z. Khan, "Multiple Histogram Technique for Robust Skin Color Based Segmentation", American Journal of Engineering Research (AJER), Volume 2(5), (e-ISSN 2229-5518), (p-ISSN 2320-0936), pp. 50-54, USA, May 2013, aned: [30.0847/0255560](#), IF=(calculating).
- 9-Rafiqul Z. Khan, Noor A. Ibraheem, "Novel Segmentation Algorithm based on Mixture of Multiple Histograms", International Journal of Scientific & Engineering Research (IJSER), (ISSN 2229-5518), Volume 4 (8), pp. 1074-1087, France, August2013, IF=1.4.
- Noor Adnan Ibraheem, RafiqulZaman Khan, "Genetic Shape Fitting for Hand Gesture Modeling and Feature Extraction using Variable Length Chromosome", British Journal of Science, (ISSN 2047-3745), Volume 10 (1), UK, December 2013, IF=(calculating).
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- Noor A. Ibraheem, "Finger Identification and Gesture Recognition Using Gaussian Classifier Model", International Journal of Applied Engineering Research (IJAER) Volume 11, Number 10 (2016) pp 6924-6931

- **Patents:**

- None

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- **Memberships:**

- None

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