**Name on Google Scholar**

|  |
| --- |
| **Ahlam Hanoon** |

|  |
| --- |
| ▼ Research Areas Image Processing &Computer Vision, Medical Image computing |

|  |
| --- |
| ▼ Scientific Degree Assistant Professor |
| ▼ Books and Publications  * Ultrasound Images Registration Based on Optimal Feature Descriptor Using Speeded Up Robust Feature… 2020 * **Hybrid Techniques based Speech Recognition … 2016**… * **3-Level Techniques Comparison based Image Recognition … 2014** * **Fingerprint Recognition ….2011** * **Speech Compression Using Wavelet And Linear Preductive Coding … 2005** * **Key Generation For Image Scrambling Using Voiceprint … 2013** * **Design & Evaluation Of Steganography System For Speech Signal By Slantlet Transform 2012** * **Image Zooming Using Inverse Slantlet Transform …. 2009** |
| ▼ Supervised M. Sc. Theses  * Ultrasound Images Registration Based on Optimal Feature Descriptor Using Speeded Up Robust Feature   Hawra’a Lateef Joey 1\*, Ahlam Hanoon Al-sudani 1, Maher Faik Esmail**e2**Computer Eng. Department, College of Engineering, University of Baghdad, Baghdad, Iraq 2Industrial and Mineral Ministry, Baghdad, Iraq |
| ▼ Supervised Ph. D. Dissertations  * N/A |