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Faculty					العلوم
Department					علم الحاسوب \ وسائط متعددة
Academic rank					استاذ مساعد
issue Date					2015
Specialty					Pattern Recognition
Research interest					Image processing , signal processing, video streaming Software Testing
PhD Degrees	العام	البلد	الجامعة	الدكتوراه	
	2015	UK	De Montfort University	Unconstrained iris recognition	
Experience					15

Published research and Books	<ul style="list-style-type: none">• M. Al_rifae "Unconstrained Iris Recognition", PhD thesis, British Library, 2015.• M. Al_rifae, M. Abdullah and B. Okosh "Iris Images Databases: A Survey", The International Journal of Multimedia & Its Applications (IJMA) Vol.9, No.2, April 2017• T. Alsboui, M. Alrifae, R. Etaywi, and M. Abdul Jawad "Mobile Agent Itinerary Planning Approaches in Wireless Sensor Networks- State of the Art and Current Challenges", International conference on industrial network and intelligent systems, Nov 2016, UK.• M. Abdullah, M. Rifae "Java Standards: A Comparative Study", International Journal of Computer Science and Software Engineering 6(6):146-151, June 2017• M. Abdallah, B. Alokush, M. Alrifae, M. Salah, R. Bader and K. Awad, "JavaBST: Java backward slicing tool," 2017 8th International Conference on Information Technology (ICIT), Amman, 2017, pp. 614-618.
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