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العلوم وتكنولوجيا المعلومات			الكلية
علم الحاسوب			القسم
دكتوراه			الرتبة الأكاديمية
2014			تاريخ الحصول عليها
علم الحاسوب			التخصص
Cryptology, Networks			الإهتمامات البحثية
M.Sc	University of Jordan	2005	درجة الكتورة او الماجستير
PhD	USM	2014	
2001 – 2005 Teaching Assistant – Al-Zaytoonah University 2005 – 2009 Instructor – Al-Zaytoonah University 2010 – 2010 Tutor – USM 2012 – 2014 Instructor – Al-Zaytoonah University 2014 – Now Lecturer – Al-Zaytoonah University			الخبرة
			الأبحاث المنشورة والكتب المؤلفة

A Survey on Single Scalar Point Multiplication Algorithms for Elliptic Curves over Prime Fields	Hani Mahmoud Al-Mimi	2016	مجلة عالمية	Journal of Computer Engineering
CMAS: An Online Conference Management And Archiving	Hani Mahmoud Al-Mimi	2015	مجلة عالمية	System Ubiquitous Computing and Communication Journal
Elliptic Curve Scalar Multiplication Algorithm Using ZOT Structure	Hani Mahmoud Al-Mimi	2015	مجلة عالمية	Security and Communication Networks
Evaluating Composite EC Operations and their Applicability to the on-the-fly and non-window Multiplication Methods	Hani Mahmoud Al-Mimi	2014	مجلة عالمية	International Journal of Computer Applications
A New Routing Area Displacement Prediction for Location-Based Services	Hani Mahmoud	2014	مؤتمر عالمي	Systems, Man, and Cybernetics (SMC), 2014

based on an Enhanced Ant Colony	Al-Mimi			IEEE International Conference
Distributed Text-to-Image Encryption Algorithm	Hani Mahmoud Al-Mimi	2014	مجلة عالمية	International Journal of Computer Applications
Elliptic Curve Point Multiplication Algorithm Using Precomputation	Hani Mahmoud Al-Mimi	2013	مجلة عالمية	WSEAS TRANSACTIONS on COMPUTERS
A New Approach for Resolving Cyber Crime in Network Forensics Based on Generic Process Model	Hani Mahmoud Al-Mimi	2013	مؤتمر عالمي	ICIT 2013 The 6th International Conference on Information Technology
Elliptic Curve Point Multiplication Using wZOT	Hani Mahmoud Al-Mimi	2012	مؤتمر عالمي	The 3rd International Conference on Cryptology & Computer Security
A case Study of Key-dependent Permutations in Feistel Ciphers	Hani Mahmoud Al-Mimi	2010	مجلة عالمية	International Journal of Computer, Electrical, Automation, Control and Information Engineering
Performance evaluation of multicast ad hoc on-demand distance vector protocol	Hani Mahmoud Al-Mimi	2007	مجلة عالمية	Computer Communications