



Dr. Khalid Mansour

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Computer Science

Rank: Assistant professor

Academic Qualifications:

PhD in Computer Science / Swinburne University of Technology / Melbourne / Australia, 2014.

Masters degree in Business Administration (MBA) / The University of Jordan, 2008

Masters degree in Computer Information Systems(CIS) / The Arab Academy for Banking and Financial Sciences / Jordan, 2004

B.Sc. Degree in Computer Science/ Zarqa University, 2001

Objective: *guide students for better understanding of the computer related sciences and work with the research community to deliver solutions for outstanding problems in the field.*

**Teaching Experience:**

1. From 09/2016	now	Head of department of computer science	Zarqa University/Jordan
2. From 02/2014	To 09/2016	Assistance professor at <i>the department of Management information systems</i>	Zarqa University/Jordan
3. From 03/2010	To 12/1014	Teaching assistant	Swinburne University of Technology/ Australia
4. From 04/2004	To 06/2009	Lecturer	Zarqa University

Published Articles:

	Article title	publisher	Year and volume
1.	Coordinating the Bidding Strategy in Multi-Party Multi-Objective Negotiation With Single and Multiple Providers	IEEE TRANSACTIONS ON CYBERNETICS	VOL. 45, NO. 10, OCTOBER 2015
2.	An Approach to One-to-Many Concurrent Negotiation	Group Decision and Negotiation	(2015) 24:45–66



3.	On Dynamic Negotiation Strategy for Concurrent Negotiation over Distinct Objects	Studies in Computational Intelligence (Novel Insights in Agent-based Complex Automated Negotiation), Springer	2014, Volume 535
4.	The Impact of Electronic Supply Chain Management Usage on Firm's Performance	Int. J. Communications, Network and System Sciences	2016, 9, 280-293

Conferences:

	Conference name	Organizing committee	Article title	Duration
1.	11 th International Conference on Passwords	Ruhr-University Bochum, Germany	Adopted Keystroke Rhythm for Password Hardening	5-7, December 2016
2.	IEEE/WIC/ACM International Joint Conferences on Web Intelligence (WI) and Intelligent Agent Technologies (IAT)	University of Warsaw	Preference Based Automated Negotiation for Service Procurement in Multi-Agent Systems	11-14/08/2014, Poland
3.	IEEE Ninth International Conference on Services Computing	IEEE	Concurrent Negotiation over Quality of Service	24-29/06/2012



Personal Info:

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