



Dr. Yaser A. M. AL-Lahham (PhD)

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Information Technology – Computer Science

الرتبة الاكاديمية: Assistant Professor

العضويات:

1. International Arab Journal of Information Technology
2. International Arab Conference of Information Technology ACIT

المؤهلات العلمية:

١ . PhD 2009, Bradford University – United Kingdom
Structured Peer-to-Peer Information Retrieval Systems

٢ . Masters degree 2004, Arab Academy
Computer Information Systems

٣ . High Diploma 1991, University of Jordan
Mathematics

٤ . Bachelor Degree 1985, University of Jordan
Computer Science

الأهداف المهنية:

Improving knowledge in the field of computer science, and keep up with the state of the art in order to have better research and teaching qualifications.



الخبرات التدريسية:

2015 -	Assistant Prof.	Zarqa University	.١
2012-2015	Head of Department	Zarqa University	.٢
2009-2015	Assistant Prof.	Zarqa University	.٣
2004-2009	Instructor	Zarqa University	.٤
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الابحاث المنشورة والمقبولة للنشر:

السنة والاصدار	جهة النشر	عنوان البحث	ت
Vol. 15, No. 3A, Special Issue 2018	The International Arab Journal of Information Technology IAJIT	Conditional Arabic Light Stemmer: CondLight	.١
Under revision	Information Retrieval Journal	Index Term Selection Heuristics for Arabic Text Retrieval	.٢
Vol. 12, no. 4, pp. 1655-1673, 2018. DOI: 10.3837/tiis.2018.04.014	KSII TRANSACTIONS ON INTERNET AND INFORMATION SYSTEMS	Scheduling Of Concurrent Transactions in Broadcasting Environment	.٣
Vol. 11, No. 1, January 2014	The International Arab Journal of Information Technology IAJIT	Scalable Self-Organizing Structured P2P Information Retrieval Model Based on Equivalence Classes	.٤
Volume 9 Number 5, October 2011	Journal of Digital Information Management	Locality Preserving Scheme of Text Databases Representative in Distributed Information Retrieval Systems	.٥
VOL.11 No.1, January 2011	IJCSNS International Journal of Computer Science and Network Security	Efficient Approach for Building Hierarchical Cluster Representative	.٦
Volume 5 Number 3, July 2008	the International Arab Journal of Information Technology IAJIT	Incremental Transitivity applied to cluster retrieval	.٧



الكتب المؤلفة:

ت	عنوان الكتاب	جهة النشر	السنة
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الكتب المترجمة:

ت	عنوان الكتاب	المؤلفين	جهة النشر	السنة
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المؤتمرات العلمية:

ت	اسم المؤتمر	الجهة المنظمة	عنوان البحث	السنة
.١	The 17 th conference of the International Arab Conference of Information Technology (ACIT)	Colleges of Computing and Information Society CCIS	An Efficient Ranking Algorithm for Scientific Research Papers	December 6-9, 2016
.٢	Sixth International Conference on Information Integration and Web-based Applications & Services (iiWAS2004)	Information Integration and Web-based Applications & Services	Information Retrieval Model on-top-of Chord peer-to-peer system	September 24-27, 2004 Jakarta, Indonesia



المعلومات الشخصية:

Bethlehem 1/6/1964	:	مكان وتاريخ الميلاد
Jordanian	:	الجنسية
Married	:	الحالة الاجتماعية
Amman – Southern Marka – AlRabwa – Muhammad Al-Hazemi Street	:	عنوان السكن
1508 0962-5-3821100	:	هاتف العمل
0962-7-95392141	:	الهاتف النقال
Zarqa University – Faculty of Information Technology – Computer Science department	:	العنوان البريدي