





Personal Information

el place	Birthday: 21/10/1979			
	Associate professor. : Khaled Adnan Al-Smadi Amman-Jordan			
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†	Passport:, Nationality: Jordan.			
	Marital Status: Married, Children: 3			
THOMSON	Scopus			
	https://www.scopus.com/authid/detail.uri?authorId=58313512400			
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	https://orcid.org/0000-0001-9672-0341			
Advancing Technology for Humanity	Member IEE /Customer Number: 94415738			
R ^G	https://www.researchgate.net/profile/Kalid_Al_Smadi			
Jordan Society for Scientific Research (JSSR)	Member of the Jordan of Society for Scientific Research (JSSR)			
Google Scholar BETA	https://scholar.google.com/citations?user=Jw-dWCcAAAAJ&hl=en			
نقابة المشلدسين الأردنيين Jordan Engineers Association	Professional Engineer, (JEA) Jordan Engineering Association			

Area of Specialization

Degree B.Sc And MSc	Institution: Kazan state Technological University Country: Russia Date: 1999-2004 Grade: -(Information systems and computer technology) Specialty: Data Information system. Tattle of the diploma thesis: Development of Information System for support of the office work **Tatle of the diploma thesis of the diploma thesis of the office work **Tatle of the diploma thesis of the office work **Tatle of the diploma thesis of the office work **Tatle of the diploma thesis of the office work **Tatle of the office work **Tatle of the office work **Tatle of the diploma thesis of the office work **Tatle of the office
PhD	Computer science Institution: Ulyanovsk State University/Russia 2004-2007 Title (if applicable): "system analysis, Computer And data information processing. تحليل نظم ومعالجة المعلومات الحاسوبية والبيانات.

ADMEN EXPERIENCES

- 1. -Assistant Professor of computer science at Jerash University 1/06/2008 to 1/11/2008
- 2. Head of Department of computer science by commissioning in Jordanian Sudanese college from 1/10/2008 to 1/5/2009
- 3. Head of the computer science Department in Jordanian Sudanese college from 1/5/2009 until 14/9/2010.
- 4. The College's acting agent in Jordanian Sudanese college from 14/9/2010 until 4/12/2011. (Financial Director).
- 5. Faculty member and Assistant Professor in the computer science Department from 1/10/2008 until 1/3/2012
- 6. Dean of the College from 1/3/2012 date 3/5/2017.
- 7- Associate Professor Department of Business Intelligence 2023-now
- 8- Head of the Department of Business Intelligence from 3/10/2023 to now



Academic Degrees

Languages
Arabic, English, Russia
Teaching Activities

1	ning Activities	From	То	University
2	programming	TTOIII	10	
2				Jerash
	G (11) (1)	2000	2000	University –
	Computer Skills (1)	2008	2008	Jordan
3				Jerash
				University –
	Computer Skills (2)	2008	2007	Jordan
4				Jordanian
	Commutan Analyteatuna	2009	2009	Sudanese
5	Computer Architecture	2009	2009	college Jordanian
3				Sudanese
	C++	2009	2010	college
6				for Science and
	System analyses and design	2009	2010	Technology
7	- J			Jordanian
,				Sudanese
	Microprocessor applications	2012	2013	college
8	Computer Network	2015	2016	=
9	Programming Language.	2016	2017	=
10				Ajlon
	Database	2019	2020	University
11	Security and protection of computer	2010	2020	Toloda Calla =
10	networks local network design and computer	2019	2020	Toledo College
12	applications			
	арричиновь	2019	2020	Toledo College
13	- Information resource		-	
	department			
	- business intelligence			
	principles			Toledo College
	- Business intelligence systems	2019	2020	
1 /	analysis and design	<u> </u>	2020	Indays
14	:f	2021	2022	Jadara
	-information resource	2021	2022	University
	management			
	-business intelligence principles			
	-Business intelligence system			
	analysis and design			
14	Associate Professor Department	2022	Now	
	of Business Intelligence 2023-			
	now			

Short courses, Training, Workshops, and other activities)

		Place	Date	Note
No.	Activity			
1	System Simulation	KazanState Technological University	2005	
2	Organization of databases	KazanState Technological University	2005	
2	Web Programming and design using HTML Language	KazanState University	2007	

Publication (Author and editor of book, chapter, proceedings, and journals)

https://scholar.google.com/citations?user=Jw-dWCcAAAAJ&hl=en

- [1] Igried, Bashar, and **Al smadi Kalid**. "Risk and Vulnerability Analyses for the protection of Information for Future communication security Based Neural Networks." *Journal of Advanced Sciences and Engineering Technologies Vol* 2, no. 1 (2019).
- [2] Al Smadi, T., Al-Khawaldeh, I., & **Al Smadi, K**. (2017). Three-Dimensional Scenes Restore Using Digital Image. Journal of Signal and Information Processing, 8(01), 1.
- [3] Al Smadi Takialddin, **Kalid Al Smadi**, optimization of multiprocessors memory system performance instruction level parallelism, European Journal of Engineering and Technology, Vol. 5 No. 1, 2017
- [4] Al Smadi Takialddin, **Kalid Al Smadi** and Orayb O. AL-Smadi, High-Speed for Data Transmission in GSM Networks Based on Cognitive Radio, American Journal of Engineering and Applied Sciences, Volume 10, Issue 1, Pages 69-77
- [5] **Kalid Al Smadi** ,Speech signal Compression Analyses Based Prediction And Coding,Journal of Advanced Science and Engineering Research Vol 3, No 2 June (2013) 136-150
- [6] Kalid Al Smadi, Exploiting Multiple Methods Of Guidance To Improve AND Secure The

Quality Of Data Transmission IN Mobile Networks, Journal of Advanced Science and Engineering Research Vol 3

- [6] Khalid A.Smadi, Effective Planning of transmission in the optical Broadcast networks using technologies WDM (DWDM). Medwell Journals Scientic Research Publishing company
- [7] Khalid A.Smadi, Takialddin Al Smadi, Automatic System Recognition of License Plates using Neural Networks, International Journal of Engineering and Manufacturing(IJEM) IJEM Vol. 7, No. 4, July 2017.
- [8] Al Smadi, kaled, & Al_ Rababah, M. (2018, May 21). Analytical Survey: Speech Recognition Methods Used In Voice Recognition Techniques. Journal of Advanced Sciences and Engineering Technologies, 1(2), 1-7. https://doi.org/10.32441/jaset.v1i2.82 [9]

- [9] Takialddin AL Smadi · Osman Al-Agha , **kalid Al Smadi**, OVERVIEW OF MODEL FREE ADAPTIVE (MFA) CONTROL TECHNOLOGY, May 2017, JIEEEC 2017
- [10] Al Smadi, T., Al Issa, H. A., Trad, E., & **Al Smadi, K. A**. (2015). Artificial intelligence for speech recognition based on neural networks. J. Signal Inform. Process, 6, 66-72
- [11] Khalid, A. S. (2023). Artificial Intelligent for Smart home Control Based on GSM Network Application. Journal of Advanced Sciences and Engineering Technologies, 5(2), 1–9. https://doi.org/10.32441/jaset.05.02.01
- [12] THE CURRENT CAPABILITIES AND FUTURE POTENTIAL OF ROBOTIC REHABILITATION. (2023). Journal of Southwest Jiaotong University, 58(2). Internet Archive. https://doi.org/10.35741/issn.0258-2724.58.2.53
- [13] Al-Radaideh, A. T., Almajali, D., Ali, O. M., Alsmadi, K., Al_Wahshat, H., & Masa'd, F. (2023). Modeling the relationship between business intelligence, supply chain integration, and firm performance: Empirical study. Uncertain Supply Chain Management, 11(3), 1057–1064. https://doi.org/10.5267/j.uscm.2023.4.016
- [14] Al-Radaideh, A. T., Almajali, D., Alomari, Z. S., Alshanty, A. G., Smadi, K. A., & Hijazeen, O. W. E. (2023). Assessing the impact of cloud-based supply chain management on organizational agility: A structural equation modeling approach. Uncertain Supply Chain Management, 11(3), 1289–1294. https://doi.org/10.5267/j.uscm.2023.3.019
- [15] Gupta, L. R., Khalid, A. S., Kumar, U., Mahadevuni, S. K., Al-Chilibi, H., & Alazzam, M. B. (2023). Ubiquitous Computing Integration Models Enabling Wireless Networks Of Sensors. 2023 3rd International Conference on Advance Computing and Innovative Technologies in Engineering (ICACITE). https://doi.org/10.1109/icacite57410.2023.10182504
- [16] Smadi, T. A., Handam, A., Gaeid, K. S., Al-Smadi, A., Al-Husban, Y., & Khalid, A. smadi. (2024). Artificial intelligent control of energy management PV system. Results in Control and Optimization, 14, 100343. https://doi.org/10.1016/j.rico.2023.100343



Membership (National and International Journals)

Organizing Committee Member of The IEEE Conferences

Editor Board

(JASET) J. Adv. Sci. Eng. Technol.

https://isnra.net/index.php/jaset/index

Reviewer, Journal of Signal and Information Processing (JSIP) Scientific Research

Reviewer, Mishawaka for Research and Studies, Conference Reviewer,



Conferences

Participants beyond internal and external Conferences

Organizing Committee Member of The IEEE Conferences –Jordan 2015- present



Chairman and Organizing Committee Member Workshops