

بيان مفصل بالأبحاث عدد الأبحاث المنشورة ضمن قوائم ISI , Scopus لأعضاء هيئة  
التدريس بالكلية للعام الجامعي 1439-1440

م	عنوان البحث	اسم الباحث	القسم العلمي	المجلة التي تم النشر فيها	سنة النشر
1	Combination of integral sliding mode control design with optimal feedback control for nonlinear uncertain systems	سليم الظاهري	هندسة الحاسب الالى والشبكات	Transactions of the Institute of Measurement and Control	2018
2	Multiplicative Fault Estimation Based Adaptive Sliding Mode Fault-Tolerant Control Design for Nonlinear Systems	سليم الظاهري	هندسة الحاسب الالى والشبكات	Complexity	2018
3	EpSoc: Social-Based Epidemic-Based Routing Protocol in Opportunistic Mobile Social Network	محمد الرفاعي	هندسة الحاسب الالى والشبكات	Mobile Information Systems	2018
4	A Comparative Study of the Particle Swarm Optimization and Genetic Algorithm for the m-MDPDPTW	Essia Ben Alaia	هندسة الحاسب الالى والشبكات	International journal of computers communication and control	2018
5	Accurate and robust facial expression recognition system using real-time YouTube-based datasets	محمد صديقي	علوم الحاسب	Applied intelligence	2018
6	Evaluating real-life performance of the state-of-the-art in facial expression recognition using a novel YouTube-based datasets	محمد صديقي	علوم الحاسب	Multimedia Tools and applications	2018
7	Leveraging multiuser diversity for adaptive hybrid satellite-LTE downlink scheduler (H-MUDoS) in emerging 5G-satellite network	سلوى هنداوي	علوم الحاسب	International journal of satellite communications and networking	2018
8	Issue of Dialectal Saudi Twitter Corpus	مشرف الرويلي	علوم الحاسب	International arab Journal of Information	2018

	Technology				
2018	International Journal of Communication Networks and Information Security (IJCNIS), 2018, Vol. 10, No. 1.	علوم الحاسب	شادى نشوان	Performance Analysis of SAP-NFC protocol", International Journal of Communication Networks and Information Security (IJCNIS), 2018, Vol. 10, No. 1.	9
2018	Arabia Journal for Science and Engineering	علوم الحاسب	عبد الحليم سماعى	Arabic Solid-Stems for an Efficient Aorphological Analysis	10
2018	Procedia Computer Science	نظم المعلومات	ونام عبد الفتاح زمزم	Cooperative Multi-Agent Systems Using Distributed Reinforcement Learning Techniques	11
2018	Journal of Computers	نظم المعلومات	د. عبد العزيز الدمراى	Analysis of Major Events in Egypt based on Twitter	12
2018	Journal of Computer Science	نظم المعلومات	سامح عبد الغنى	Improving Question Answering System based on a Hybrid Technique	13
2018	Accepctd by Journal of Medical imaging and health informatics	نظم المعلومات	بندر الشمرى	Security Assessment Model for Database Relational Designs	14
2018	JOURNAL OF SYSTEMS ENGINEERING AND ELECTRONICS	هندسة الحاسب الالى والشبكات	د. محمد فال	Mixed sensitivity H-infinity control for LTI systems with varying time delays,	15
2018	IET Wireless Sensor Systems	هندسة الحاسب الالى والشبكات	د. هيثم شيخة	Prolonging the lifetime of large-scale wireless sensor networks using distributed cooperative transmissions	16
2018	International Journal of Signal and Imaging Systems Engineering	هندسة الحاسب الالى والشبكات	د. سليم الشاوى	An alphabet reduction algorithm for lossless compression of images with sparse histograms.	17
2018	Journal of Engineering Science	علوم الحاسب	د.مميونة همايون	Exploring the relationship between	18

	and Technology			GSD, knowledge management, trust and collaboration	
2018	IJCSNS International Journal of Computer Science and Network Security	علوم الحاسب	د.مिमونة همايون	SOA Issues and their Solutions through Knowledge Based Techniques- A Review	19
2018	Annals of Telecommunications	نظم المعلومات	د.ايناس حسنى	Distributed Scheduling with Efficient Collision Detection for End-to-End Delay Optimization in 6TiSCH Multi-hop Wireless Networks	20
2018	International journal of computers communication and control	علوم الحاسب	Essia Benalaia	A Comparative Study of the Particle Swarm Optimization and Genetic Algorithm for the m-MDPDPTW	21
2018	International journal of production research	علوم الحاسب	Essia Benalaia	Optimization of the Multi-Depots Pick-up and Delivery Problems with Time Windows and Multi-Vehicles using PSO Algorithm	22
2018	Sensor Review journal	علوم الحاسب	د. رباب الفالح	Enhancing WO3 gas sensor selectivity using a set of pollutant detection classifiers	23
2019	Egyptian Informatics Journal	علوم الحاسب	د. أحمد السياط – د. نوح صبرى	A comprehensive study for Arabic Sentiment Analysis (Challenges and Applications)	24

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رئيس لجنة البحث العلمى