

البحوث المنشورة ضمن مستوعبات Scopus

نوع المجلة	سنة النشر	اسم المجلة	اسم البحث	اسم الباحث	ت
Scopus	2015	Springer Science	Intrusion Detection System Based on Modified K-means and Multi-level Support Vector Machines	Wathiq Laftah Al-Yaseen	1
Scopus	2015	The Scientific World Journal	Hybrid Modified K-Means with C4.5 for Intrusion Detection Systems in Multiagent Systems	Wathiq Laftah Al-Yaseen	2
Scopus	2016	International Review of Management and Marketing	A Large Data Exchange Method for Multi-agent in Java Agent Development Framework	Wathiq Laftah Al-Yaseen	3
Scopus	2016	AIP Conf. Proc.	Exchanging Large Data Object in Multi-agent Systems	Wathiq Laftah Al-Yaseen	4
Scopus	2016	IAENG International Journal of Computer Science	Real-Time Intrusion Detection System Using Multi-agent System	Wathiq Laftah Al-Yaseen	5
Scopus	2018	IEEE Middle East and North Africa Communications Conference	Distributed Data Aggregation based Modified K-means Technique for Energy Conservation in Periodic Wireless Sensor Networks	Wathiq Laftah Al-Yaseen	6
Scopus	2019	<u>15th International Wireless Communications & Mobile Computing Conference IEEE</u>	Integrated Divide and Conquer with Enhanced k-means technique for Energy-saving Data Aggregation in Wireless Sensor Networks	Wathiq Laftah Al-Yaseen	7
Scopus	2019	IAENG International Journal of Computer Science	Improving Intrusion Detection System by Developing Feature Selection Model Based on Firefly Algorithm and Support Vector Machine	Wathiq Laftah Al-Yaseen	8
Scopus	2020	Procedia Computer Science	Differential Evolution Wrapper Feature Selection for Intrusion Detection System	Wathiq Laftah Al-Yaseen	9

Scopus	2020	IOP Conference Series: Materials Science and Engineering	Assessment of Hamming Distance and Self Organization Map in Solving Cell Formation Problem	Ammar J Khalaf	10
Scopus	2016	AIP Conference Proceedings	Data warehouse model for monitoring key performance indicators (KPIs) using goal oriented approach	Mohammed Thajeel Abdullah	11
Scopus	2019	Periodicals of Engineering and Natural Sciences (PEN)	Machine learning algorithms for distributed operations in internet of things IoT	Mohammed Thajeel Abdullah	12
Scopus	2019	Periodicals of Engineering and Natural Sciences	Machine learning algorithms for distributed operations in internet of things IoT	Qusay Abdullah Abed	13