

ت	اسم الباحث	اسم البحث	اسم المجلة	نوع النشر	رابط البحث	سنة النشر
1	علي نجدت نصرت	Design of new multiband slot antennas for Wi-Fi devices	International Journal on Communications Antenna and Propagation, 2019, 9(5), pp. 334–342	scopus	m/index.php?journal=irecap&page=	2019
2	علي نجدت نصرت	Optimization and Integration of RFID Navigation System by Using Different Location Algorithms	International Review of Electrical Engineering, 2019, 14(4), pp. 291–301	scopus	sm/index.php?journal=iree&page=ar	2019
3	علي نجدت نصرت	The Impact of Relay Node Deployment in Vehicle Ad Hoc Network: Reachability Enhancement Approach	2019 Global Conference for Advancement in Technology, GCAT 2019, 2019, 8978445	scopus	/ieeexplore.ieee.org/document/897	2019
4	علي نجدت نصرت	Design of multiband slot patch antennas for modern wireless applications	International Journal on Communications Antenna and Propagation, 2020, 10(5), pp. 353–359	scopus	g/jsm/index.php?journal=irecap&pag	2020
5	علي نجدت نصرت	Dynamic Approach for Spectrum Sharing in Cognitive Radio	International Journal of Engineering & Technology 7 (4), 5408-5411	عالمي	tation&hl=en&user=CHqN6oMAAA	2018
6	علي نجدت نصرت	satellite network underlying LMS for coverage performance and enhancement	international journal of engineering & technology 7 (4), 5404-5407	عالمي	itation&hl=en&user=CHqN6oMAAA	2018
7	علي نجدت نصرت	Spectrum sensing algorithm using ANN in cognitive radio	International Journal of Engineering & Technology 7 (4), 5151-5155	عالمي	itation&hl=en&user=CHqN6oMAAA	2018
8	زهير شكور محمود	Design of new multiband slot antennas for Wi-Fi devices	International Journal on Communications Antenna and Propagation, 2019, 9(5), pp. 334–342	scopus	m/index.php?journal=irecap&page=	2019
9	زهير شكور محمود	Optimization and Integration of RFID Navigation System by Using Different Location Algorithms	International Review of Electrical Engineering, 2019, 14(4), pp. 291–301	scopus	sm/index.php?journal=iree&page=ar	2019
10	زهير شكور محمود	The Impact of Relay Node Deployment in Vehicle Ad Hoc Network: Reachability Enhancement Approach	2019 Global Conference for Advancement in Technology, GCAT 2019, 2019, 8978445	scopus	/ieeexplore.ieee.org/document/897	2019
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12	زهير شكور محمود	Dynamic Approach for Spectrum Sharing in Cognitive Radio	International Journal of Engineering & Technology 7 (4), 5408-5411	عالمي	tation&hl=en&user=CHqN6oMAAA	2018
13	زهير شكور محمود	satellite network underlying LMS for coverage performance and enhancement	international journal of engineering & technology 7 (4), 5404-5407	عالمي	itation&hl=en&user=CHqN6oMAAA	2018
14	زهير شكور محمود	design of TCM decoder for accurate detection on AWGN and Rayleigh environments	international journal of engineering & Technology 7 (4), 5156-5159	عالمي	v_citation&hl=en&user=KPtSoJcAAA	2018
15	مراد غازي خلف	Comparison of MATLAB Simulink application with PLC application of real-time classical PID controllers in laboratory	Periodicals of Engineering and Natural Sciences, 2019, 7(4), pp. 2045–2056	scopus	n.ius.edu.ba/index.php/pen/article/v	2019
16	مراد غازي خلف	Analysis and simulation of three MANET routing protocols: A research on AODV, DSR & DSDV characteristics and their performance evaluation	Periodicals of Engineering and Natural Sciences, 2019, 7(3), pp. 1228–1238	scopus	n.ius.edu.ba/index.php/pen/article/f	2019
17	مراد غازي خلف	Unicast based reactive & proactive routing simulation in MANET: A comparative study for protocols in mobility scenarios	Periodicals of Engineering and Natural Sciences, 2019, 7(4), pp. 1977–1989	scopus	n.ius.edu.ba/index.php/pen/article/f	2019
18	صابر حميد يادكار	Comparison of MATLAB Simulink application with PLC application of real-time classical PID controllers in laboratory	Periodicals of Engineering and Natural Sciences, 2019, 7(4), pp. 2045–2056	scopus	n.ius.edu.ba/index.php/pen/article/v	2019
19	صابر حميد يادكار	Analysis and simulation of three MANET routing protocols: A research on AODV, DSR & DSDV characteristics and their performance evaluation	Periodicals of Engineering and Natural Sciences, 2019, 7(3), pp. 1228–1238	scopus	n.ius.edu.ba/index.php/pen/article/f	2019
20	صابر حميد يادكار	Unicast based reactive & proactive routing simulation in MANET: A comparative study for protocols in mobility scenarios	Periodicals of Engineering and Natural Sciences, 2019, 7(4), pp. 1977–1989	scopus	n.ius.edu.ba/index.php/pen/article/f	2019

2022	rd/display.uri?eid=2-s2.0-8513614625	scopus	Indonesian Journal of Electrical Engineering and Computer Science	Enhancement of motor speed identification using artificial neural networks	علي نجدت نصرت	21
2022	rd/display.uri?eid=2-s2.0-8513612313	scopus	Indonesian Journal of Electrical Engineering and Computer Science	ancement and modification of automatic speaker verification by utilizing hidden Markov mo	علي نجدت نصرت	22
2022	rd/display.uri?eid=2-s2.0-8512760075	scopus	Conference for Advancement in Techn	Foretelling Diabetic Disease Using a Machine Learning Algorithms	علي نجدت نصرت	23
2022	rd/display.uri?eid=2-s2.0-8512355327	scopus	icals of Engineering and Natural Scie	A new methods of mobile object measurement by using radio frequency identification	علي نجدت نصرت	24
2022	rd/display.uri?eid=2-s2.0-8512324404	scopus	icals of Engineering and Natural Scie	esign of automatic speech recognition in noisy environments enhancement and modification	علي نجدت نصرت	25
2021	rd/display.uri?eid=2-s2.0-8511809464	scopus	erence on Innovation in Technology,	Dynamic Spectrum Sharing is the Best Way to Modify Spectrum Resources	علي نجدت نصرت	26
2022	rd/display.uri?eid=2-s2.0-8513612313	scopus	nal of Electrical Engineering and Com	ancement and modification of automatic speaker verification by utilizing hidden Markov mo	عماد برهان كاظم	27
2021	rd/display.uri?eid=2-s2.0-8512133716	scopus	icals of Engineering and Natural Scie	Design of rotary inverted pendulum swinging-up and stabilizing	عماد برهان كاظم	28
2022	://ieeexplore.ieee.org/document/990	scopus	Conference on Innovation in Technol	Reinforcement Learning for Speech Recognition using Recurrent Neural Networks	عماد برهان كاظم	29
2022	://ieeexplore.ieee.org/document/979	scopus	an-Computer Interaction, Optimizati	Information Retrieval System of Arabic Alphabetic Characters by Using Hidden Markov Mode	مهدي فاضل خليل	30
2021	rd/display.uri?eid=2-s2.0-8512402410	scopus	eneration Computing, Communicati	Classification of Acoustic Data Using the FF Neural Network and Random Forest Method	زهير شكور محمود	31
2021	rd/display.uri?eid=2-s2.0-8512100647	scopus	icals of Engineering and Natural Scie	Enhancement automatic speech recognition by deep neural networks	زهير شكور محمود	32
2021	rd/display.uri?eid=2-s2.0-8511837098	scopus	urnal on Communications Antenna a	Optimization the accuracy of ffn based speaker recognition system using pso algorithm	زهير شكور محمود	33