

الحصول على ملفك الشخصي الخاص	الكل	اقتباسات
2018 قبل		
34	34	اقتباسات
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السنة	عدد مرات الاقتباسات	عنوان
2021	8	Evaluation of different quantization resolution levels on the BER performance of massive MIMO systems under different operating scenarios KAH Hayder Khaleel AL-Qaysi, Tahreer Mahmood Indonesian Journal of Electrical Engineering and Computer Science 23 (3 ...
2021	7	The Effect of Antenna Height on the Performance of the Okumura/Hata Model Under Different Environments Propagation T Mahmood, HK AL-Qaysi, AS Hameed 2021 International Conference on Intelligent Technologies (CONIT), 1-4
2021	5	Evaluation of electrical load estimation in Diyala governorate (Baaquba city) based on fuzzy inference system SM Hameed, HK Al-Qaysi, AS Kaissan, MH Ali International Journal of Electrical and Computer Engineering 11 (5), 3757
2019	* 5	Enhancing the Gain and Power of Folded-cascode Amplifier using Artificial Neural Network HKIALQSM Hameed International Journal of Engineering Research and Technology (IJERT) 12 (7 ...
2020	3	Design of very low-voltages and high-performance CMOS gate-driven operational amplifier SMH Hayder Khaleel AL-Qaysi, Musaab Mohammed Jasim Indonesian Journal of Electrical Engineering and Computer Science 20 (2)
2021	* 2	An Improvement the Channel Characteristics Performance of Ultra-Wideband (UWB) by Controlling the Main Channel Parameters HKALQ Tahreer Mahmood, Omar Abdulkareem Mahmood Design Engineering (Toronto) 2021 (5), 1329 - 1340
2020	* 2	COMPREHENSIVE STUDY ON UNMANNED AERIAL VEHICLES (UAVs) HMAA Musaab M. Jasim, Hayder Khaleel AL-Qaysi, Yousif Allbadi Advanced Mathematical Models & Applications 5 (2), 240-259
2022	* 1	Design LC oscillator for MF, HF& VHF using both ideal and practical operation amplifier HKALQ Khalid Awaad Humood, Tahreer Mahmood, Qahtan Khalaf Omran Periodicals of Engineering and Natural Sciences 10 (1), 164-177
2021	1	Reliability-based routing metric for UAVs networks YA Musaab Mohammed Jasim, Hayder Khaleel AL-Qaysi Indonesian Journal of Electrical Engineering and Computer Science 21 (3 ...
2022		Design methodology for general enhancement of a single-stage self-compensated folded-cascode operational transconductance amplifiers in 65 nm CMOS process HK AL-Qaysi, AH Saleh, T Mahmood

السنة	عدد مرات الاقتباسات	عنوان
		International Journal of Electrical and Computer Engineering (IJECE) 12 (5 ...
2022		Design & Simulation of a High Frequency Rectifier Using Operational Amplifier AH Saleh, KA Hmood, T Mahmood, HK Al-Qaysi 2022 2nd International Conference on Intelligent Technologies (CONIT), 1-4
2017		INVESTIGATION OF MOSFET AGING MODELING ON AN ANALOG CIRCUIT DESIGN HK AL-Qaysi, APDT KIYAN JOURNAL OF THERMAL ENGINEERING