

بحوث قسم الاجهزة الطبية للعام 2023-2022

ت	اسم الباحث	عنوان البحث	سنة النشر	اسماء الباحثين المشتركين	رابط البحث المنشور
1	حيدر فاضل عيد السادة	Fire Spread Monitoring System of A Forest Based On Interpolation and Cloud Computing	2022	Hayder Fadhil Abdulsada, Mohammed G Al-Hamiri, Laith A Abdul-Rahaim, Heba Abdul-Jaleel Al-Asady	https://ieeexplore.ieee.org/abstract/document/9888683
2		Comparison of Bit Error Rate And Performance Analysis For Multicode CDMA Techniques in Fading and AWGN Channels	2022	Hayder Fadhil Abdulsada and Samir Jasam Mohammed	https://ieeexplore.ieee.org/abstract/document/9888612
3		BER Enhancement of M-ary BPSK Multi-Codes CDMA System based on ACO Optimization Algorithm	2022	Hayder Fadhil Abdulsada and Samir Jasam Mohammed	https://ieeexplore.ieee.org/document/10031632
4		Design and FPGA Implementation of Enhanced MCMC-CDMA System Based on Proposed M-Ary BPSK Multicode System	2023	Hayder Fadhil Abdulsada and Samir Jasam Mohammed	https://ijettjournal.org/archive/ijett-v7i7p230
5	ا.م.د. شيماء ابراهيم جبار	Interpretation of the case fatality rates of covid-19 in Iraq	2022	Shaima Ibraheem Jabbar and Abathar Aladi	https://pubs.aip.org/aip/acp/article-abstract/2398/1/050015/2822523/interpretation-of-the-case-fatality-rates-of-covid?redirectedFrom=PDF
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