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No.	Paper Name	Journal Title	Vol.	No.	Year
1	Effect of resentence $Mn_xZn_{x-1}Fe_2O_3$ ferrite on absorption	Journal of science and engineering			2004
2	Preparation and study optical properties of CdS thin film	Journal of science and engineering			2005
	The effect of Mn and Ti Substituted Barium Ferrite on Electromagnetic Microwave Absorber in the X-Band Range.	J. of Al-Anbar university for pure science	1	2	2007
2	Study Brownian Motion and Showing The Trajectories of Particles Using Fractal Geometry	J. of Al-Anbar university for pure science	1	2	2007
3	Numerical Simulations of Particle in a Double Oscillators	J. of Al-Anbar university for pure science	1	3	2008
4	The effect of Cd substitution in PbS thin film on the optical properties	J. of Al-Anbar university for pure science	3	3	2009
5	Application of Scale Relativity (ScR) Theory to the Problem of a Particle in a Finite One-Dimensional Square Well (FODSW) Potential	Journal of Quantum Information Science	1	1	2011
6	Designing High Reflectivity Omnidirectional Coating of Mirrors for Near Infrared 9-Spectrum (700-2500 nm)	Applied Physics Research	5	1	2013
7	Design of an Antireflection Coating for Mid- wave Infrared Regions in the Range (3000-5000) nm	International Journal of Application or Innovation in Engineering & Management (IJAIEM)	2	11	2013
8	STUDY THE REFLECTANCE OF	International Journal of Emerging	3	6	2014

	DIELECTRIC COATING FOR THE VISIBLESPECTRUM	Trends & Technology in Computer Science (IJETTCS)			
9	Design and Improve Coatings for some Antennas	IOSR Journal of Engineering (IOSRJEN)	4	8	2014
10	Design and improvement high pass filters for microwave region	J. of University of Anbar for pure science	9	2	2015
11	Optimization Design of Band Pass Filter in The Infrared Region	International Journal of Emerging Trends & Technology in Computer Science (IJETTCS)	4	2	2015
12	Application of Scale Relativity to the Problem of a Particle in a Simple Harmonic Oscillator Potential	Journal of Quantum Information Science	7	3	2017
13	NANO COATING DESIGNS OF RUBY LASER RESONATORS	Digest Journal of Nanomaterials and Biostructures	12	3	2017
14	Design and Optimization of Silicon Quantum Dot Antireflection Coating Performance for UV Spectrum	Optik - International Journal for Light and Electron Optics	152		2018