

Year of Publication	Research Title	Researcher Name	Name of Research group
2018	Path Integral for Non-Paraxial Optics	Dr. Salwa alsaleh	Theoretical Physics
2018	Time-dependent strain in graphene		
2018	The GUP and quantum Raychaudhuri equation		
2018	Quantum no-singularity theorem from geometric flows		
2017	Quantum Geometric Flows and Implications to Quantum Gravity		
2017	GUP parameter and black-hole temperature		
2017	ER = EPR and non-perturbative action integrals for quantum gravity		
2017	Quantum fluctuations from thermal fluctuations in Jacobson formalism		
2017	Virtual black holes from the generalized uncertainty principle and proton decay		
2017	Accelerated Detector Response Function in Squeezed Vacuum		
2017	Thermodynamics of BTZ black holes in gravity's rainbow		
2017	Thermodynamics of rotating Kaluza-Klein black holes in gravity's rainbow		
2019	Dose-dependent cytotoxicity of polyethylene glycol loaded nano-graphene oxide in cultured cerebral cortical cells	Dr. Abeer Almedil	Theoretical Physics
2019	Study of a saturation point to establish the doping density limit of silicon with graphene oxide		
2019	Proton decay and the quantum structure of spacetime		
2018	Energy levels and oscillator strengths for carbon isoelectronic sequence from C I to Ne V		
2018	Effect of solvents on optical band gap of silicon-doped graphene oxide		
2017	Ab-Initio Investigations of Magnetic Properties and Induced Half-Metallicity in Ga _{1-x} Mn _x P (x=0.03, 0.25, 0.5, and 0.75) Alloys		
2017	Virtual black holes from the generalized uncertainty principle and proton decay		

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