

AUTHORS	TITLE	JOURNAL	VOLUME	PAGES	RESEARCH FIELD	YEAR	QUARTILE	RELATIVE POSITION
A. Dobry, O. Fojon, M. Gadella, and L.P. Lara	Some numerical estimations of energy levels on a model for a graphene ribbon in a magnetic field	Appl. Math. Comput.	235	08--16	MATHEMATICS, APPLIED	2014	1	30//251
J.A. Calzada, S. Kuru and J. Negro	Superintegrable Lissajous systems on the sphere	Eur. Phys. J. Plus	129	164	PHYSICS, MULTIDISCIPLINARY	2014	2	33//78
V. Jakubsky, S. Kuru and J. Negro	Carbon nanotubes in an inhomogeneous transverse magnetic field: exactly solvable model	J. Phys. A: Math. Theor.	47	115307	PHYSICS, MATHEMATICAL	2014	2	17//55
J.A. Azcarraga, J.M. Izquierdo	Minimal D=4 supergravity from the superMaxwell algebra	Nucl. Phys. B	885	34-45	PHYSICS, PARTICLES & FIELDS	2014	2	8//27
O. Civitarese and M. Gadella	On the entropy for unstable fermionic and bosonic states	Physica A	404	302-314	PHYSICS, MULTIDISCIPLINARY	2014	2	25//78
J.J. Alvarez, M. Gadella and L.P. Lara	The one dimensional square well with variable mass	Applied Mathematical Sciences	8	4285 - 4300		2014		
M. Gadella, M.A. García-Ferrero, S. González-Martín, and F.H. Maldonado-Villamizar	The Infinite Square Well with a Point Interaction: A Discussion on the Different Parameterizations	Int. J. Theor. Phys.	53	1614-1627	PHYSICS, MULTIDISCIPLINARY	2014		42//78
M.L. Glasser, N.H. March and L.M. Nieto	Ground-state energy of an s-state model of the inhomogeneous electron liquid in relation to an exactly solvable model of He with additional radial correlation	Phys. Chem. Liq.	52	571-575	PHYSICS, CONDENSED MATTER	2014		125//136
M. Gadella and L.P. Lara	On the solutions of a nonlinear 'pseudo'-oscillator equation	Phys. Scripta	89	105205	PHYSICS, MULTIDISCIPLINARY	2014		40//78