

AUTHORS	TITLE	JOURNAL	VOLUME	PAGES	RESEARCH FIELD	YEAR	QUARTILE	RELATIVE POSITION
E. Celeghini and M.A. del Olmo	Algebraic special functions and SO(3,2)	Ann. Phys.	333	90-103	PHYSICS, MULTIDISCIPLINARY	2013	1	14//78
E. Celeghini and M.A. del Olmo	Coherent orthogonal polynomials	Ann. Phys.	335	78-85	PHYSICS, MULTIDISCIPLINARY	2013	1	14//78
E. Celeghini, S. Kuru, J. Negro, and M.A. del Olmo	A unified approach to quantum and classical TTW systems based on factorizations	Ann. Phys.	332	27-37	PHYSICS, MULTIDISCIPLINARY	2013	1	14//78
J.P. Gazeau and M.A. del Olmo	Pisot q-coherent states quantization of the harmonic oscillator	Ann. Phys.	330	220-245	PHYSICS, MULTIDISCIPLINARY	2013	1	14//78
M.L. Glasser, N.H. March and L.M. Nieto	Weak harmonic con nement of the quintet solution of a Moshinsky atom with 4 electrons	J. Math. Chem.	51	1515-1520	MATHEMATICS, INTERDISCIPLINARY APPLICATIONS	2013	2	34//95
V. Jakubsky, S. Kuru, J. Negro and S. Tristao	Supersymmetry in spherical molecules and fullerenes under perpendicular magnetic fields	J. Phys. Condens. Mat.	25	165301	PHYSICS, CONDENSED MATTER	2013	2	22//67
J.A. Azcarraga, J.M. Izquierdo, J. Lukierski et al.	Generalizations of Maxwell (super)algebras by the expansion method	Nucl. Phys. B	869	303-314	PHYSICS, PARTICLES & FIELDS	2013	2	8//27
J.J. Alvarez, M. Gadella, L.P. Lara, et al	Unstable quantum oscillator with point interactions: Maverick resonances, antibound states and other surprises	Phys. Lett. A	38	2510-2519	PHYSICS, MULTIDISCIPLINARY	2013	2	28//78
O. Civitarese and M. Gadella	On the Concept of Entropy for Quantum Decaying Systems	Found. Phys.	43	1275-1294	PHYSICS, MULTIDISCIPLINARY	2013		43//78
A. Ballesteros, A. Blasco, F.J. Herranz, F. Musso, J. Negro (Eds.)	Proceedings of the XXI International Fall Workshop on Geometry and Physics	Int. J. Geom Meth. M. Phys.	10		PHYSICS, MATHEMATICAL	2013		45//55
M. Santander	A PERSPECTIVE ON THE MAGIC SQUARE AND THE "SPECIAL UNITARY" REALIZATION OF REAL SIMPLE LIE ALGEBRAS	Int. J. Geom Meth. M. Phys.	10	1360002	PHYSICS, MATHEMATICAL	2013		45//55
O. Civitarese and M. Gadella	AN APPROXIMATION TO THE ENTROPY FOR QUANTUM DECAYING STATES	Int. J. Geom Meth. M. Phys.	10	1360009	PHYSICS, MATHEMATICAL	2013		45//55

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J.A. Azcarraga, J.M. Izquierdo	k-Leibniz algebras from lower order ones: From Lie triple to Lie l-ple systems	J. Math. Phys.	54	093510	PHYSICS, MATHEMATICAL	2013		30//55
M. Gadella, F.M. Gomez-Cubillo, L. Rodriguez et al.	Point-form dynamics of quasistable states	J. Math. Phys.	54	072303	PHYSICS, MATHEMATICAL	2013		30//55
M. Gadella, J. Negro, G.P. Pronko, and M. Santander	Spectrum generating algebra for the continuous spectrum of a free particle in Lobachevski space	J. Math. Phys.	54	23510	PHYSICS, MATHEMATICAL	2013		30//55
J.J. Alvarez, M. Gadella and L.M. Nieto	Dirac comb with a periodic mass jump	Rev. Mex. Fis.	59	606-612	PHYSICS, MULTIDISCIPLINARY	2013		71//78