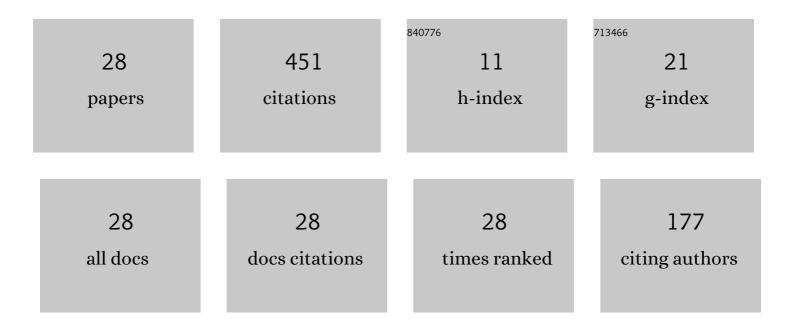
José T Lunardi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Remarks on Duffin–Kemmer–Petiau theory and gauge invariance. Physics Letters, Section A: General, Atomic and Solid State Physics, 2000, 268, 165-173.	2.1	121
2	DUFFIN–KEMMER–PETIAU THEORY IN THE CAUSAL APPROACH. International Journal of Modern Physics A, 2002, 17, 205-227.	1.5	62
3	Interacting Spin 0 Fields with Torsion via Duffin-Kemmer-Petiau Theory. General Relativity and Gravitation, 2002, 34, 491-504.	2.0	36
4	Spin 1 Fields in Riemann-Cartan Space-Times via Duffin-Kemmer-Petiau Theory. General Relativity and Gravitation, 2002, 34, 1941-1951.	2.0	30
5	Massless DKP fields in Riemann–Cartan spacetimes. Classical and Quantum Gravity, 2003, 20, 2457-2465.	4.0	21
6	Salecker-Wigner-Peres clock and double-barrier tunneling. Physical Review A, 2009, 79, .	2.5	20
7	Relativistic tunneling through two successive barriers. Physical Review A, 2007, 76, .	2.5	18
8	Salecker–Wigner–Peres clock and average tunneling times. Physics Letters, Section A: General, Atomic and Solid State Physics, 2011, 375, 415-421.	2.1	18
9	A note on the Duffin-Kemmer-Petiau equation in (1+1) space-time dimensions. Journal of Mathematical Physics, 2017, 58, 123501.	1.1	14
10	Q-deformed fermionic Lipkin model at finite temperature. Physica A: Statistical Mechanics and Its Applications, 1997, 242, 501-508.	2.6	13
11	Remarks on Bessel beams, signals and superluminality. Physics Letters, Section A: General, Atomic and Solid State Physics, 2001, 291, 66-72.	2.1	13
12	FREE ELECTROMAGNETIC FIELD IN RIEMANNIAN SPACE-TIME via DKP THEORY. International Journal of Modern Physics A, 2002, 17, 4197-4202.	1.5	11
13	Distributional approach to point interactions in one-dimensional quantum mechanics. Frontiers in Physics, 2014, 2, .	2.1	11
14	A Distributional Approach for the One-Dimensional Hydrogen Atom. Frontiers in Physics, 2019, 7, .	2.1	10
15	Conformal invariance of massless Duffin–Kemmer–Petiau theory in Riemannian spacetimes. Classical and Quantum Gravity, 2005, 22, 3083-3092.	4.0	9
16	Double General Point Interactions: Symmetry and Tunneling Times. Frontiers in Physics, 2016, 4, .	2.1	8
17	GAUGED THIRRING MODEL IN THE HEISENBERG PICTURE. International Journal of Modern Physics A, 2000, 15, 3263-3275.	1.5	6
18	Remarks on point interactions in quantum mechanics. Journal of Physics: Conference Series, 2013, 410, 012072.	0.4	6

José T Lunardi

#	Article	IF	CITATIONS
19	Do firms share the same functional form of their growth rate distribution? A statistical test. Journal of Economic Dynamics and Control, 2014, 39, 140-164.	1.6	6
20	Some aspects of the synchronization in coupled maps. Physical Review E, 2005, 72, 037206.	2.1	5
21	On the generalized Hartman effect for symmetric double-barrier point potentials. Journal of Physics: Conference Series, 2015, 574, 012066.	0.4	4
22	Average transmission times for the tunneling of wave packets. Journal of Russian Laser Research, 2011, 32, 431-438.	0.6	3
23	Average clock times for scattering through asymmetric barriers. European Physical Journal Plus, 2014, 129, 1.	2.6	2
24	A Probability Distribution for Quantum Tunneling Times. Advances in High Energy Physics, 2018, 2018, 1-11.	1.1	2
25	Irreducibility and Compositeness in q-Deformed Harmonic Oscillator Algebras. International Journal of Theoretical Physics, 2002, 41, 1673-1687.	1.2	1
26	Testing the shape of distributions of weather data. Journal of Physics: Conference Series, 2016, 738, 012078.	0.4	1
27	Distribution of ionization and tunneling times in a model of strong field ionization. Journal of Physics: Conference Series, 2019, 1391, 012112.	0.4	0
28	HodgeRank as a quantitative tool in social representations theory. Journal of Physics: Conference Series, 2019, 1391, 012114.	0.4	0