

Sergio Floquet

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

27
citations

2258059

3
h-index

2053705

5
g-index

14
all docs

14
docs citations

14
times ranked

23
citing authors

#	ARTICLE	IF	CITATIONS
1	Portfolio theory, information theory and Tsallis statistics. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 541, 123277.	2.6	1
2	Clifford algebras, algebraic spinors, quantum information and applications. <i>Modern Physics Letters A</i> , 2020, 35, 2050239.	1.2	1
3	A general formulation based on algebraic spinors for the quantum computation. <i>International Journal of Geometric Methods in Modern Physics</i> , 2020, 17, 2050206.	2.0	2
4	On the validation of the Newcomb $\hat{\alpha}$ Benford Law and the Weibull distribution in neuromuscular transmission. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 553, 124606.	2.6	7
5	Negativity of the Wigner function and thermal effects of Bell-cat states. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2020, 53, 415302.	2.1	1
6	Clifford Algebras, Multipartite Systems and Gauge Theory Gravity. <i>Advances in Applied Clifford Algebras</i> , 2019, 29, 1.	1.0	8
7	Statistical crossover and nonextensive behavior of neuronal short-term depression. <i>Journal of Biological Physics</i> , 2018, 44, 37-50.	1.5	3
8	C^* -Álgebras e a Descrição da Mecânica Quântica. <i>Revista Brasileira De Ensino De Física</i> , 2018, 40, .	0.2	0
9	Avaliação de uma metodologia de monitoramento com imagens digitais para a conservação preventiva de pinturas rupestres. <i>Cadernos Do LEPAARQ</i> , 2018, 15, 147.	0.1	0
10	Lie algebras and generalized thermal coherent states. <i>International Journal of Modern Physics A</i> , 2017, 32, 1750015.	1.5	4
11	ANÁLISE DIGITAL DE TERRENO UTILIZANDO A LINGUAGEM COMPUTACIONAL R: EXEMPLO DE APLICAÇÃO. <i>Revista Brasileira De Geomorfologia</i> , 2017, 18, .	0.2	0
12	Teletransporte Quântico, Dinâmica de Campos Térmicos e a Álgebra de Lie $su(2)$. <i>Sitentibus Scire Ciências Físicas</i> , 0, 15, 1.	0.0	0