

Douglas G Moore

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

117
citations

1684188

5
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

91
citing authors

#	ARTICLE	IF	CITATIONS
1	Cancer as a disorder of patterning information: computational and biophysical perspectives on the cancer problem. <i>Convergent Science Physical Oncology</i> , 2017, 3, 043001.	2.6	35
2	Inform: Efficient Information-Theoretic Analysis of Collective Behaviors. <i>Frontiers in Robotics and AI</i> , 2018, 5, 60.	3.2	33
3	Investigation of quasi-realistic heterotic string models with reduced Higgs spectrum. <i>European Physical Journal C</i> , 2011, 71, 1.	3.9	15
4	Fast leaf-fitting with generalized underdose/overdose constraints for real-time MLC tracking. <i>Medical Physics</i> , 2015, 43, 465-474.	3.0	7
5	On a NAHE variation. <i>Nuclear Physics B</i> , 2011, 850, 445-462.	2.5	6
6	REDUNDANCIES IN EXPLICITLY CONSTRUCTED TEN-DIMENSIONAL HETEROTIC STRING MODELS. <i>International Journal of Modern Physics A</i> , 2011, 26, 4451-4473.	1.5	4
7	Initial systematic investigations of the landscape of low layer NAHE extensions. <i>European Physical Journal C</i> , 2012, 72, 1.	3.9	4
8	Spectral dimension of bosonic string theory. <i>Physical Review D</i> , 2014, 90, .	4.7	4
9	THE FATE OF LORENTZ FRAME IN THE VICINITY OF BLACK HOLE SINGULARITY. <i>International Journal of Modern Physics D</i> , 2013, 22, 1342026.	2.1	3
10	Technical Note: In silico and experimental evaluation of two leaf-fitting algorithms for MLC tracking based on exposure error and plan complexity. <i>Medical Physics</i> , 2019, 46, 1814-1820.	3.0	2
11	GAUGE MODELS IN D DIMENSIONS. <i>Modern Physics Letters A</i> , 2013, 28, 1350055.	1.2	1
12	Initial Systematic Investigations of the Landscape of Low-Layer NAHE Variation Extensions. , 2013, 2013, 1-15.		1
13	Heterotic Strings and the Free Fermionic Construction. <i>Springer Theses</i> , 2016, , 35-46.	0.1	0
14	Surveys of Gauge Models. <i>Springer Theses</i> , 2016, , 47-66.	0.1	0