

Huseynqulu Quliyev

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

106
citations

1307594

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1281871

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docs citations

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8
citing authors

#	ARTICLE	IF	CITATIONS
1	Translational and Galilean Invariant Quasiparticle Phonon Nuclear Model (TGI-QPNM) for electric dipole (E1) transitions in odd-mass deformed nuclei. Nuclear Physics A, 2020, 1001, 121885.	1.5	17
2	Pygmy dipole resonance in the well-deformed even-even ^{152}Gd . Journal of Physics G: Nuclear and Particle Physics, 2020, 47, 115107.	3.6	17
3	Investigation of the electric dipole (E1) excitations in ^{181}Ta nucleus. European Physical Journal A, 2020, 56, 1.	2.5	14
4	Systematics of electric dipole excitations for odd-mass ^{233}U isotopes. Nuclear Physics A, 2021, 1008, 122138.	1.5	12
5	Study of the high lying electric dipole excitations in Odd-A ^{153}Eu isotopes. Physica Scripta, 2021, 96, 075303.	2.5	11
6	Magnetic moments and g -factors in odd- A Ho isotopes. Chinese Physics C, 2017, 41, 074101.	3.7	10
7	Electric dipole strength in the deformed $^{144,146,148,150,152,154}\text{Nd}$ nuclei. Nuclear Physics A, 2021, 1014, 122239.	1.5	9
8	The electric dipole response of even-even ^{154}Dy isotopes. Physica Scripta, 2022, 97, 025302.	2.5	7
9	Investigation of pygmy dipole resonance in ^{154}Sm . AIP Conference Proceedings, 2017, , .	0.4	3
10	Pygmy dipole response in ^{238}U nucleus. AIP Conference Proceedings, 2017, , .	0.4	3
11	Comparission of E1 Response of ^{154}Sm and ^{155}Sm in the Pygmy Dipole Resonance (PDR) Region. Bitlis Eren Üniversitesi Fen Bilimleri Dergisi, 0, 8, 56-60.	0.5	2
12	Role of the quadrupole deformation in β^3 -soft nuclei: The case of ^{124}Xe . Nuclear Physics A, 2022, , 122496.	1.5	1