

Maurice Grinberg

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

955
citations

516710

16
h-index

477307

29
g-index

52
all docs

52
docs citations

52
times ranked

516
citing authors

#	ARTICLE	IF	CITATIONS
1	Boson forbidden low-energy E1-transitions in spherical nuclei. Nuclear Physics A, 1998, 635, 470-483.	1.5	87
2	Distribution of two-phonon strength in even N = 82 nuclei. Nuclear Physics A, 1994, 573, 231-244.	1.5	79
3	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. Nature Human Behaviour, 2021, 5, 1089-1110.	12.0	71
4	Semiclassical Trace Formulas of Near-Integrable Systems: Resonances. Physical Review Letters, 1995, 75, 4346-4349.	7.8	62
5	Two-phonon J = 1 states in even-mass Te isotopes with A = 122â€“130. Nuclear Physics A, 1997, 620, 277-295.	1.5	62
6	Near-integrable systems: Resonances and semiclassical trace formulas. Physical Review E, 1996, 54, 136-152.	2.1	54
7	A new consequence of Simpson's paradox: Stable cooperation in one-shot prisoner's dilemma from populations of individualistic learners.. Journal of Experimental Psychology: General, 2008, 137, 403-421.	2.1	52
8	The Gettier Intuition from South America to Asia. Journal of Indian Council of Philosophical Research, 2017, 34, 517-541.	0.1	48
9	Impact induced vibrational excitation in surface scattering of hyperthermal neutral C60 molecule. Journal of Chemical Physics, 1997, 106, 2449-2457.	3.0	37
10	Nothing at Stake in Knowledge*. Nous, 2019, 53, 224-247.	2.2	36
11	Complete level scheme of ¹²⁴ Te up to 3 MeV. Nuclear Physics A, 1995, 592, 307-337.	1.5	31
12	Unusual neutron-capture gamma-ray cascade in ¹²⁴ Te: A fingerprint of octupole-coupled multiphonon states. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 351, 82-86.	4.1	27
13	Collective vibrational bands built on two-quasiparticle excitations in Te isotopes. Physical Review C, 2000, 61, .	2.9	25
14	Interplay of collective and noncollective modes in low-lying quadrupole states of ¹⁴⁰ Ba, ¹⁴² Ce, ¹⁴⁴ Nd and ¹⁴⁶ Sm. Journal of Physics G: Nuclear and Particle Physics, 1992, 18, 329-337.	3.6	20
15	Dipole and quadrupole excitations in ⁸⁸ Sr up to 6.8 MeV. Physical Review C, 2004, 70, .	2.9	20
16	The nuclear structure of ¹²⁶ Te studied with (d,p), (d, ³ He) and (d,dâ€²) reactions. Nuclear Physics A, 1997, 625, 598-620.	1.5	18
17	For Whom Does Determinism Undermine Moral Responsibility? Surveying the Conditions for Free Will Across Cultures. Frontiers in Psychology, 2019, 10, 2428.	2.1	18
18	Influence of the N=50 neutron core on dipole excitations in ⁸⁷ Rb. Physical Review C, 2002, 65, .	2.9	17

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19	Study of ^{122}Te with charged particle reactions. Nuclear Physics A, 1999, 652, 339-369.	1.5	16
20	Is the 4.742 MeV state in ^{88}Sr the $1\hat{a}''$ two-phonon state?. European Physical Journal A, 2000, 7, 15-18.	2.5	15
21	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. Nature Human Behaviour, 2022, 6, 880-895.	12.0	15
22	Simulating Context Effects in Problem Solving with AMBR. Lecture Notes in Computer Science, 2001, , 221-234.	1.3	14
23	Collective and non-collective multiphonon states in even-even spherical nuclei. Nuclear Physics A, 1996, 597, 355-373.	1.5	13
24	High-spin states of ^{88}Sr : breaking of the neutron core. Nuclear Physics A, 2000, 669, 14-26.	1.5	12
25	<i>De Pulchritudine non est Disputandum</i> ? A cross-cultural investigation of the alleged intersubjective validity of aesthetic judgment. Mind and Language, 2019, 34, 317-338.	2.3	12
26	Level structure and transition probabilities in ^{140}Ce . Journal of Physics G: Nuclear and Particle Physics, 1993, 19, 1179-1189.	3.6	10
27	Structure of the ^{146}Sm states from the ^{146}Eu decay. Zeitschrift für Physik A, 1992, 343, 381-395.	0.9	9
28	Multiphonon theory: Wick's theorem and recursion formulas for coupled phonons. Physical Review C, 1996, 53, 1646-1654.	2.9	8
29	Interplay of collective and noncollective modes at low excitation energy in spherical nuclei. Physics of Particles and Nuclei, 1998, 29, 606.	0.7	8
30	Behavioral Circumscription and the Folk Psychology of Belief. Thought, 2017, 6, 193-203.	0.3	7
31	The Interplay of Analogy-Making with Active Vision and Motor Control in Anticipatory Robots. Lecture Notes in Computer Science, 2006, , 233-253.	1.3	5
32	Biosignal Based Emotion Analysis of Human-Agent Interactions. Lecture Notes in Computer Science, 2009, , 63-75.	1.3	5
33	Dipole excitations in ^{122}Te , ^{126}Te and ^{130}Te . Zeitschrift für Physik A, 1997, 358, 197-198.	0.9	4
34	The influence of the GDR on the low-energy E1 transitions in spherical nuclei. Nuclear Physics A, 1999, 649, 93-96.	1.5	4
35	Properties of the low-lying excited states in even-even nuclei around the closed shell $N=82$. Physics of Atomic Nuclei, 2001, 64, 1147-1151.	0.4	4
36	The Embodiment of a DUAL/AMBR Based Cognitive Model in the RASCALLI Multi-agent Platform. Lecture Notes in Computer Science, 2008, , 356-363.	1.3	4

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37	Top-Down Influences on Eye-Movements during Painting Perception: The Effect of Task and Titles. Lecture Notes in Computer Science, 2011, , 104-115.	1.3	4
38	Effects of the ground state correlations on the structure of vibrational states. Nuclear Physics A, 1998, 643, 259-271.	1.5	3
39	Creation and Integration of Reference Ontologies for Efficient LOD Management. , 0, , 162-199.		3
40	The triple model: Combining cutting-edge web technologies with a cognitive model in an ECA. Proceedings of the International Multiconference on Computer Science and Information Technology, 2008, , .	0.0	2
41	Building Robots with Analogy-Based Anticipation. , 2006, , 76-90.		2
42	Backward vs. Forward-Oriented Decision Making in the Iterated Prisoner's Dilemma: A Comparison Between Two Connectionist Models. Lecture Notes in Computer Science, 2006, , 345-364.	1.3	2
43	Investigation of Context Effects in Iterated Prisoner's Dilemma Game. Lecture Notes in Computer Science, 2005, , 183-196.	1.3	1
44	Influence of Induced Mood on the Rating of Emotional Valence and Intensity of Facial Expressions. Smart Innovation, Systems and Technologies, 2015, , 303-310.	0.6	1
45	Models for cooperative decisions in Prisoner's Dilemma. , 2010, , 169-210.		1
46	Integrating Emotions in the TRIPLE ECA Model. Lecture Notes in Computer Science, 2010, , 122-133.	1.3	1
47	A cognitive approach to web-based intelligent agents: The TRIPLE architecture. Web Intelligence and Agent Systems, 2011, 9, 69-79.	0.4	0