

Grzegorz Kaminski

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

485
citations

840776

11
h-index

713466

21
g-index

53
all docs

53
docs citations

53
times ranked

374
citing authors

#	ARTICLE	IF	CITATIONS
1	H^6 states studied in the H^6		

#	ARTICLE	IF	CITATIONS
19	Electromagnetic Properties of ^{45}Sc Studied by Low-energy Coulomb Excitation. Acta Physica Polonica B, 2018, 49, 567. \hat{I}^2	0.8	0
20	-delayed proton emission from ^{26}P and ^{26}Ar decay of the first excited state of ^{17}Ne . Physical Review C, 2017, 96, .	2.9	17
21	First measurement of 60Ge β^- -decay. European Physical Journal A, 2016, 52, 1.	2.9	10
22	First observation of ^{60}Ge β^- -decay. European Physical Journal A, 2016, 52, 1.	2.5	4
23	three-proton decay of ^{31}P .	2.9	22
24	First observation of ^{59}Ge . Physical Review C, 2015, 92, . Observation and Spectroscopy of New Proton-Unbound Isotopes	2.9	11
25	Neutron Detector Array Based on Stilbene Crystals for the ACCULINNA and ACCULINNA-2 Separators. Acta Physica Polonica B, 2014, 45, 519. Proton spectroscopy of ^{30}Ar and ^{30}P decay of ^{30}He into the ^{26}He	7.8	37
26	of ^{26}He into the ^{26}He	2.9	15
27	Neutron Detector Array Based on Stilbene Crystals for the ACCULINNA and ACCULINNA-2 Separators. Acta Physica Polonica B, 2014, 45, 519. Proton spectroscopy of ^{26}He into the ^{26}He	0.8	0
28	Proton spectroscopy of ^{48}Ni and ^{46}Fe	2.9	71
29	^{46}Fe and ^{8}He Nuclei Stopped in Nuclear Track Emulsion. Few-Body Systems, 2014, 55, 733-736.	1.5	2
30	The status of new fragment separator ACCULINNA-2 project and the first day experiments. EPJ Web of Conferences, 2014, 66, 11021.	0.3	1
31	Correlation investigations of the low-energy ^{10}He spectrum. Bulletin of the Russian Academy of Sciences: Physics, 2013, 77, 355-359.	0.6	2
32	Upgrading the genome facility for radiobiological experiments with heavy-ion beams. Physics of Particles and Nuclei Letters, 2013, 10, 175-178.	0.4	14
33	Exposure of nuclear track emulsion to ^{8}He nuclei at the ACCULINNA separator. Physics of Particles and Nuclei Letters, 2013, 10, 415-421.	0.4	5
34	VME BASED DAQ IN THE EXPERIMENTS AT ACCULINNA. , 2013, , .		0
35	Title is missing!. Acta Physica Polonica B, 2012, 43, 267.	0.8	9
36	Status of the ACCULINNA-2 project at FLNR. Journal of Physics: Conference Series, 2012, 337, 012025.	0.4	0

#	ARTICLE	IF	CITATIONS
37	Recent results related to excited states of ${}^6\text{Be}$ and ${}^{10}\text{He}$. EPJ Web of Conferences, 2012, 38, 15002.	0.3	0
38	VME-based data acquisition system for multiparameter measurements. Instruments and Experimental Techniques, 2012, 55, 645-650.	0.5	7
39	Research program for the radioactive beams of the ACCULINNA-2 separator. Bulletin of the Russian Academy of Sciences: Physics, 2012, 76, 1172-1176.	0.6	0
40	Structure of ${}^{10}\text{He}$ Low-Lying States Uncovered by Correlations. Physical Review Letters, 2012, 108, 202502.	7.8	43
41	Isovector soft dipole mode in ${}^6\text{Be}$. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2012, 708, 6-13.	4.1	18
42	A Beam Diagnostic System Operating on a Non Contacting Method Under Heavy Radiation Conditions. IEEE Transactions on Nuclear Science, 2011, 58, 170-176.	2.0	1
43	The COMBAS fragment separator. Instruments and Experimental Techniques, 2011, 54, 668-681.	0.5	5
44	Dissipative processes in peripheral heavy ion collisions at Fermi energies. Bulletin of the Russian Academy of Sciences: Physics, 2011, 75, 1511-1516.	0.6	4
45	Spectroscopy of proton rich nuclei with the OTPC chamber. , 2011, , .		0
46	First observation of two-proton radioactivity in ${}^{48}\text{Ni}$. Physical Review C, 2011, 83, .	2.9	51
47	LIFETIME OF ${}^{26}\text{S}$ AND A LIMIT FOR ITS 2p DECAY ENERGY. International Journal of Modern Physics E, 2011, 20, 1491-1508.	1.0	16
48	FRAGMENT PRODUCTION IN PERIPHERAL HEAVY ION COLLISIONS AT FERMI ENERGIES IN TRANSPORT MODELS. International Journal of Modern Physics E, 2010, 19, 678-684.	1.0	7
49	STUDY OF ISOTOPE AND VELOCITY DISTRIBUTIONS OF LIGHT FRAGMENTS IN THE ${}^{11}\text{B}$ (32.9 AMeV) + ${}^9\text{Be}$ (${}^{27}\text{Al}$, ${}^{197}\text{Au}$) REACTIONS. International Journal of Modern Physics E, 2010, 19, 1148-1154.	1.0	3
50	Forward-Angle Yields Of ${}^{6,8}\text{He}$ and ${}^9\text{Li}$ Isotopes in ${}^{11}\text{B}$ (33 AMeV) + ${}^9\text{Be}$ Reaction. , 2010, , .		0
51	Reconstructing the parameters of cluster breakup of light nuclei. Instruments and Experimental Techniques, 2009, 52, 13-24.	0.5	5
52	Asymmetry of velocity distributions in peripheral reactions with heavy ions at Fermi energies. Bulletin of the Russian Academy of Sciences: Physics, 2009, 73, 852-857.	0.6	7
53	New System of Routine Control of Beam Profile for the Separator COMBAS. AIP Conference Proceedings, 2007, , .	0.4	0