Katarzyna HadyÅ„ska-KlÄk

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7776855/publications.pdf

Version: 2024-02-01

93 papers	1,122 citations	430874 18 h-index	477307 29 g-index
96 all docs	96 docs citations	96 times ranked	1124 citing authors

#	Article	IF	Citations
1	Applications of Rutherford backscattering analysis methods to nuclear physics experiments. Nuclear Instruments & Methods in Physics Research B, 2021, 486, 68-72.	1.4	7
2	Level structure of the <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mi>T</mml:mi><mml:mi>z</mml:mi></mml:msu nucleus <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ar</mml:mi><mml:mprescripts /><mml:none /><mml:mn>34</mml:mn></mml:mmultiscripts></mml:math> and its relevance for nucleosynthesis in ONe novae. Physical Review C, 2021, 103, .	2.9	5
3	Octupole correlations near <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Te</mml:mi><mml:mprescripts High-spin intruder states in the mirror nuclei <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi mathvariant="normal">S</mml:mi><mml:mprescripts /><mml:none /><mml:mn>31</mml:mn></mml:mmultiscripts></mml:math> and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi mathvariant="normal">P</mml:mi><mml:mprescripts /><mml:none /><mml:mn>31</mml:mn></mml:mmul	2.9	5
4	Low-spin levels in Sm140 : Five 0+ states and the question of softness against nonaxial deformation. Physical Review C, 2021, 104, .	2.9	6
5	The GALILEO <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" id="d1e432" altimg="si31.svg"><mml:mi>Î³</mml:mi></mml:math>-ray array at the Legnaro National Laboratories. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2021, 1015, 165753.	1.6	21
6	<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Zn</mml:mi><mml:mprescripts /><mml:none /><mml:mn>66</mml:mn></mml:mmultiscripts></mml:math> and properties of its first excited <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msup><mml:mn>0</mml:mn><mml:mo>+</mml:mo></mml:msup></mml: state studied by means of Coulomb excitation. Physical Review C, 2021, 103, .	2.9	19
7	Impact of Restricted Spin-Ranges in the Oslo Method: The Example of (d,p)240Pu. Springer Proceedings in Physics, 2021, , 195-202.	0.2	1
8	Coulomb excitation studies at LNL with the SPIDER-GALILEO set-up. Physica Scripta, 2020, 95, 024005.	2.5	3
9	Multi-quasiparticle sub-nanosecond isomers in 178W. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2020, 801, 135140.	4.1	13
10	Shape coexistence in neutron-deficient <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Hg</mml:mi><mml:mprescripts /><mml:none /><mml:mn>188</mml:mn></mml:mmultiscripts></mml:math> investigated via lifetime measurements. Physical Review C, 2020, 102, .	2.9	11
11	Lifetime measurements using a plunger device and the EUCLIDES Si array at the GALILEO <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" id="d1e419" altimg="si67.svg"><mml:mi>Î³</mml:mi></mml:math>-ray spectrometer. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2020, 979, 164345.	1.6	5
12	<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ni</mml:mi><mml:mprescripts /><mml:none /><mml:mn>75</mml:mn></mml:mmultiscripts></mml:math> and the systematics of the low-lying level structure of neutron-rich odd- <mml:math <mml:mi>A</mml:mi></mml:math> Cu isotopes.	2.9	4
13	Quadrupole deformation of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Xe</mml:mi><mml:mprescripts /><mml:none /><mml:mn>130</mml:mn></mml:mmultiscripts></mml:math> measured in a Coulomb-excitation experiment. Physical Review C, 2020, 102, .	2.9	22
14	SPIDER: A Silicon PIe DEtectoR for low-energy Coulomb-excitation measurements. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2020, 971, 164030.	1.6	12
15	Shell structure of the neutron-rich isotopes <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Co</mml:mi><mml:mprescripts /><mml:none /><mml:mrow><mml:mn>69</mml:mn><mml:mo>,</mml:mo><mml:mn>71</mml:mn><mml:mo>,</mml:mo><mml:mn>73</mml:mn> Physical Review C, 2020, 101, display="inline"><mml:mi></mml:mi></mml:math> -Ray Spectroscopy of <mml:math	2.9	10
16	<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:mmultiscripts><mml:mrow><mml:mi>Ar</mml:mi></mml:mrow><mml:mprescripts /><mml:none /> Sequential Nature of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mo stretchy="false">(</mml:mo><mml:mi>p</mml:mi><mml:mo>,</mml:mo><mml:mn>3</mml:mn><mml:mi>p</mml:mi><mml:mo) Tj ET Review Letters, 2020, 125, 012501.	7.8	5
17			
18			

#	Article	IF	Citations
19	Isomer measurements in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Dy</mml:mi><mml:mprescripts /><mml:none /><mml:mrow><mml:mn>164</mml:mn><mml:mo>,</mml:mo><mml:mn>166</mml:mn></mml:mrow></mml:mmultiscripts></mml:math> using <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msup><mml:mi></mml:mi><mml:mtext>â^</mml:mtext><mml:mi></mml:mi></mml:msup></mml:mrow></mml:math> Quadrupole Deformation of (^{110})Cd Studied with Coulomb Excitation. Acta Physica Polonica B, 2020, 51, 789.	0.8	6
21	Reaction Channel selection techniques and Î³ â€“ Î³ fast-timing spectroscopy using the Î½-Ball Spectrometer. Journal of Physics: Conference Series, 2020, 1643, 012117.	0.4	1
22	Isomer spectroscopy in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ba</mml:mi><mml:mprescripts /><mml:none /><mml:mn>133</mml:mn></mml:mmultiscripts></mml:math> and high-spin structure of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ba</mml:mi><mml:mprescripts /><mml:none /><mml:mn>134</mml:mn></mml:mmultiscripts></mml:math>	2.9	11
23	Isomer spectroscopy in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ba</mml:mi><mml:mprescripts /><mml:none /><mml:mn>134</mml:mn></mml:mmultiscripts></mml:math> and high-spin structure of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ba</mml:mi><mml:mprescripts /><mml:none /><mml:mn>135</mml:mn></mml:mmultiscripts></mml:math>. Physical Review C, 2019, 100, .	2.9	9
24	Inclusive cross sections for one- and multi-nucleon removal from Sn, Sb, and Te projectiles beyond the Nâ€“=â€“82 shell closure. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 795, 356-361.	4.1	4
25	Benchmarking the extraction of statistical neutron capture cross sections on short-lived nuclei for applications using the <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>Î²</mml:mi></mml:math> -Oslo method. Physical Review C, 2019, 100, .	2.9	5
26	Electromagnetic properties of low-lying states in neutron-deficient Hg isotopes: Coulomb excitation of 182Hg, 184Hg, 186Hg and 188Hg. European Physical Journal A, 2019, 55, 1.	2.5	13
27	Publisher's Note: Statistical properties of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Pu</mml:mi><mml:mprescripts /><mml:none /><mml:mn>243</mml:mn></mml:mmultiscripts></mml:math> , and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mmultiscripts><mml:mi>Pu</mml:mi><mml:mprescripts /><mml:none />	2.9	0
28	A new dedicated plunger device for the GALILEO <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" overflow="scroll" id="d1e263" altimg="si20.gif"><mml:mi>Î³</mml:mi></mml:math>-ray detector array. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2019, 920, 95-99.	1.6	16
29	Nuclear level densities and Î³ -ray strength functions of Ta180,181,182. Physical Review C, 2019, 99, .	2.9	8
30	Re-estimation of 180Ta nucleosynthesis in light of newly constrained reaction rates. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 791, 403-408.	4.1	15
31	78Ni revealed as a doubly magic stronghold against nuclear deformation. Nature, 2019, 569, 53-58.	27.8	120
32	Prominence of Pairing in Inclusive <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mo mathvariant="bold" stretchy="false">(</mml:mo><mml:mi>p</mml:mi><mml:mo>,</mml:mo><mml:mn>2</mml:mn><mml:mi>p</mml:mi><mml:mo) Tj ET xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mo mathvariant="bold"		

#	Article	IF	Citations
37	Identification of high-spin proton configurations in Ba136 and Ba137. Physical Review C, 2019, 99, .	2.9	5
38	Nuclear structure of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ni</mml:mi><mml:mprescripts /><mml:none /><mml:mn>76</mml:mn></mml:mmultiscripts></mml:math> from the (<mml:math) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.9	11
39	Neutron detection and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" overflow="scroll" id="d1e536" altimg="si9.gif"><mml:mi>Î³</mml:mi></mml:math>-ray suppression using artificial neural networks with the liquid scintillators BC-501A and BC-537. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2019, 916, 220-245.	1.6	15
40	The New Neutron Multiplicity Filter NEDA and Its First Physics Campaign with AGATA. Acta Physica Polonica B, 2019, 50, 585.	0.8	3
41	Isomer Spectroscopy and Sub-nanosecond Half-live Determination in ^{178}W Using the NuBALL Array. Acta Physica Polonica B, 2019, 50, 661.	0.8	6
42	Spectroscopic Study in Neutron-Rich Mn Isotopes Around the N = 40 â€œIsland of Inversionâ€• , 2019, , .		0
43	Quadrupole collectivity in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi mathvariant="normal">Ca</mml:mi><mml:mprescripts /><mml:none /><mml:mn>42</mml:mn></mml:mmultiscripts></mml:math> from low-energy Coulomb excitation with AGATA. Physical Review C, 2018, 97, .	2.9	22
44	Inelastic scattering of neutron-rich Ni and Zn isotopes off a proton target. Physical Review C, 2018, 97, .	2.9	20
45	Test of the generalized Brink-Axel hypothesis in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ni</mml:mi><mml:mprescripts /><mml:none /><mml:mrow><mml:mn>64</mml:mn><mml:mo>,</mml:mo><mml:mn>65</mml:mn></mml:mrow></mml:mmultiscripts></mml:math>	2.9	12
46	Millisecond <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mn>23</mml:mn><mml:mo>/</mml:mo><mml:msup><mml:mi> isomers in the <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mi>N</mml:mi><mml:mo>=</mml:mo><mml:mn>79</mml:mn> isotones <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Xe</mml:mi><mml:mprescripts	2.9	4
47	Towards the lowest-energy limit for light ions identification with silicon pixel-type detectors. European Physical Journal A, 2018, 54, 1.	2.5	10
48	Nuclear shapes studied with low-energy Coulomb excitation. EPJ Web of Conferences, 2018, 178, 02014.	0.3	3
49	Spectroscopy of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:msubsup><mml:mrow /><mml:mrow><mml:mspace width="0.25em" /><mml:mspace width="0.25em" /><mml:mspace width="0.25em" /><mml:mn>25</mml:mn></mml:mrow><mml:mrow><mml:mn>65</mml:mn><mml:mo>,</mml:mo><mml:mn>67</mml:mn></mml:mrow></mml:msubsup></mml:math> Strong coupling in the Nâ€“=â€“40 â€œisland of inversionâ€• Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 784, 392-396.	4.1	6
50	High-spin structure in the transitional nucleus Xe131 : Competitive neutron and proton alignment in the vicinity of the N=82 shell closure. Physical Review C, 2018, 98, .	2.9	14
51	Studies of fission fragment yields via high-resolution Î³-ray spectroscopy. EPJ Web of Conferences, 2018, 169, 00030.	0.3	1
52	Lifetime measurements in Nd138. Physical Review C, 2018, 97, .	2.9	4
53	Electromagnetic Properties of ^{45}Sc Studied by Low-energy Coulomb Excitation. Acta Physica Polonica B, 2018, 49, 567.	0.8	0
54	Isomers and high-spin structures in the <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mi>N</mml:mi><mml:mo>=</mml:mo><mml:mn>81</mml:mn> isotones <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Xe</mml:mi><mml:mprescripts /><mml:none /><mml:mn>135</mml:mn></mml:mmultiscripts></mml:math> and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ba</mml:mi><mml:mprescripts	2.9	10

#	ARTICLE	IF	CITATIONS
55	Collectivity in^{196,198}Pb isotopes probed in Coulomb-excitation experiments at REX-ISOLDE. Journal of Physics G: Nuclear and Particle Physics, 2017, 44, 064009.	3.6	3
56	First measurement with a new setup for low-energy Coulomb excitation studies at INFN LNL. Physica Scripta, 2017, 92, 074001.	2.5	5
57	Nuclear level densities and Î³-ray strength functions of 180,181Ta and neutron capture cross sections. EPJ Web of Conferences, 2017, 146, 01010.	0.3	1
58	Measurement of lifetimes in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mmultiscripts><mml:mi>Fe</mml:mi><mml:mprescripts /><mml:none /><mml:mrow><mml:mn>62</mml:mn><mml:mo>,</mml:mo><mml:mn>64</mml:mn></mml:mrow></mml:mmultiscripts><mml:mo>,	2.9	9
59	High-spin structures in Xe132 and Xe133 and evidence for isomers along the N=79 isotones. Physical Review C, 2017, 96, .	2.9	12
60	Shell evolution beyond Z = 28 and N = 50: Spectroscopy of 81,82,83,84 Zn. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2017, 773, 492-497.	4.1	29
61	display="inline"><mml:mi>Z</mml:mi><mml:mo>=</mml:mo><mml:mn>28</mml:mn></mml:math> Shell Gap Around <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:mmultiscripts><mml:mrow><mml:mi>Ni</mml:mi></mml:mrow><mml:mprescripts /><mml:none	7.8	62
62	Decay of the IÏ€=8â^' isomeric state in Nd134 and Pt184 studied by electron and Î³ spectroscopy. Physical Review C, 2017, 95, .	2.9	1
63	Gamma Decay of Unbound Neutron-Hole States in Sn133. Physical Review Letters, 2017, 118, 202502.	7.8	22
64	Anomalies in the Charge Yields of Fission Fragments from the <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:mmultiscripts><mml:mrow><mml:mi mathvariant="normal">U</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mi>n</mml:mi><mml:mo>,</mml:mo><mml:mi>f</mml:mi><mml:mo) Tj ETQq0 0 0 rgBT /Overlock	7.8	30
65	Shell Evolution Towards <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:mmultiscripts><mml:mrow><mml:mi>Ni</mml:mi></mml:mrow><mml:mprescripts /><mml:none /><mml:mrow><mml:mn>78</mml:mn></mml:mrow></mml:mmultiscripts></mml:mrow></mml:math> : Low-Lying States in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:mmultiscripts><mml:mrow><mml:mi>Cu</mml:mi></mml:mrow><mml:mprescripts /><mml:mrow><mml:mn>238	7.8	29
66	Resonances in odd-odd182Ta. EPJ Web of Conferences, 2017, 146, 05012.	0.3	0
67	Production and Study of Neutron-rich Nuclei Using the LICORNE Directional Neutron Source. Acta Physica Polonica B, 2017, 48, 395.	0.8	1
68	Collectivity of neutron-rich Cr and Fe toward N=50. EPJ Web of Conferences, 2016, 107, 03007.	0.3	1
69	Statistical <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>Î³</mml:mi></mml:math> -decay properties of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Ni</mml:mi><mml:mprescripts		

#	ARTICLE	IF	CITATIONS
73	Structure of low-lying states in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mmultiscripts><mml:mi>Sm</mml:mi><mml:mprescripts /><mml:none /><mml:mn>140</mml:mn></mml:mmultiscripts></mml:math>studied by Coulomb excitation. Physical Review C, 2016, 93, .	2.9	12
74	Inelastic scattering of^{72,74}Ni off a proton target. Journal of Physics: Conference Series, 2016, 724, 012008.	0.4	0
75	Study of Octupole Collectivity in ^{146}Nd and ^{148}Sm Using the New Coulomb Excitation Set-up at ALTO. Acta Physica Polonica B, 2016, 47, 923.	0.8	1
76	Extension of the<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>N</mml:mi><mml:mo>=</mml:mo><mml:mn>40</mml:mn></mml:math>Island of Inversion towards<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:mi>N</mml:mi><mml:mo>=</mml:mo><mml:mn>50</mml:mn></mml:mrow></mml:math>: Spectroscopy of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:mmultiscripts><mml:mrow><mml:mi>Cr</mml:mi></mml:mrow><mml:mpr.	7.8	77
77	Revised spin values of the 991 keV and 1599 keV levels inSm140. Physical Review C, 2015, 92, .	2.9	3
78	<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mmultiscripts><mml:mrow><mml:mi>Rb</mml:mi></mml:mrow><mml:m /><mml:mrow><mml:mn>97</mml:mn></mml:mrow><mml:mrow><mml:mn>37</mml:mn></mml:mrow></mml:mmultiscripts></mml: The Cornerstone of the Region of Deformation around<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>A</mml:mi><. Physical Review Letters, 2015, 115, 172501.	7.8	18
79	The statistical properties of111,112,113Sn studied with the Oslo method. EPJ Web of Conferences, 2015, 93, 04004.	0.3	0
80	Shapes and Collectivity in Neutron Deficient Even-Mass ^{188â€“198}Pb Isotopes. , 2015, , .		2
81	Electromagnetic Properties of Chiral Bands in ^{124}Cs. Acta Physica Polonica B, 2015, 46, 689.	0.8	8
82	Spectroscopy of Low-lying States in ^{140}Sm. Acta Physica Polonica B, 2015, 46, 607.	0.8	3
83	University of Lodz an electron spectrometerâ€”A new conversion-electron spectrometer for â€œin-beamâ€• measurements. Review of Scientific Instruments, 2014, 85, 043303.	1.3	4
84	Towards the Determination of Superdeformation in ^{42}Ca. Acta Physica Polonica B, 2013, 44, 617.	0.8	6
85	Testing of the PARIS LaBr₃-NaI Phoswich Detector with High Energy Gamma-rays. Acta Physica Polonica B, 2013, 44, 651.	0.8	5
86	Spontaneous time-reversal symmetry breaking in [sup 124]Cs. , 2012, , .		1
87	Electromagnetic properties of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mrow /><mml:mn>100</mml:mn></mml:msup></mml:math>Mo: Experimental results and theoretical description of quadrupole degrees of freedom. Physical Review C, 2012, 86, .	2.9	60
88	DSA lifetime measurements of¹²⁴Cs and the time-reversal symmetry. Journal of Physics: Conference Series, 2012, 381, 012067.	0.4	0
89	Decay properties of long-lived isomers in the odd-oddN=81nucleusTb146compared to theHo148andTm150nuclei. Physical Review C, 2011, 83, .	2.9	2
90	SHAPE EVOLUTION IN HEAVIEST STABLE EVEN-EVEN MOLYBDENUM ISOTOPES STUDIED VIA COULOMB EXCITATION. International Journal of Modern Physics E, 2011, 20, 443-450.	1.0	8

#	Article	IF	Citations
91	Title is missing!. Acta Physica Polonica B, 2011, 42, 817.	0.8	7
92	Title is missing!. Acta Physica Polonica B, 2011, 42, 803.	0.8	2
93	Nuclear spectroscopy above isomers in67148Ho81and67149Ho82nuclei: Search for core-excited states inHo149. Physical Review C, 2010, 81, .	2.9	8