

Slawomir Wycech

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

318
citations

1163117

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1372567

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docs citations

10
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure of the antiprotonic atom with a nucleus constrained by recent antiprotonic-atom data and $N\bar{p}$ scattering lengths. <i>Physical Review C</i> , 1998, 57, 2962-2973.	2.9	65
2	On the energy levels in antiprotonic deuterium. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1985, 152, 308-312.	4.1	59
3	Composition of the nuclear periphery from antiproton absorption. <i>Physical Review C</i> , 1998, 57, 2962-2973.	2.9	49
4	On the relation between protonium level shifts and nucleon-antinucleon scattering amplitudes. <i>Zeitschrift für Physik A</i> , 1992, 343, 325-329.	0.9	48
5	Structure of the antiprotonic atom with a nucleus. <i>Physical Review C</i> , 1998, 57, 2962-2973.	2.9	35
6	An optical potential for low-energy $p_{\bar{p}}$ -nucleus interactions. <i>Nuclear Physics A</i> , 1982, 377, 441-473.	1.5	31
7	Widths of 4f antiprotonic levels in the oxygen region. <i>Nuclear Physics A</i> , 1987, 467, 744-758.	1.5	13
8	Antinucleon-nucleus interaction near threshold from the Paris $N\bar{N}$ potential. <i>Nuclear Physics A</i> , 2015, 943, 101-116.	1.5	10
9	Photon or meson formation in antiprotonic atom decays into $p\bar{p}$. <i>Physical Review C</i> , 2018, 97, 014001.	2.9	4
10	Extraction of baryonia from the lightest antiprotonic atoms. <i>Physical Review C</i> , 2020, 102, 014001.	2.9	4