Slawomir Wycech

List of Publications by Year
in descending order

10 papers	318 citations	8 h-index

1163117

1372567

10 g-index	

10 all docs	10 docs citations	10 times ranked	187 citing authors

#	Article	IF	Citations
1	Extraction of baryonia from the lightest antiprotonic atoms. Physical Review C, 2020, 102, .	2.9	4
2	Photon or meson formation in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:row><mml:mi>J</mml:mi><mml:mo>/</mml:mo><mml:mi>Ï</mml:mi><mml:mo></mml:mo> decays into <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:row><mml:mi>p</mml:mi><mml:mover><mml:mi>p</mml:mi><mml:mo> Physical Review C, 2018, 97, .	2.9	4
3	Antinucleon–nucleus interaction near threshold from the Paris N̄N potential. Nuclear Physics A, 2015, 943, 101-116.	1.5	10
4	Structure of the<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:row><mml:mi>X</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mn>1835</mml:mn><mml:mo) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 612 Td (stretchy="false">)</m	2.9	35
5	Paris <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:row><mml:mi>N</mml:mi><mml:mover accent="true"><mml:row><mml:mi>N</mml:mi></mml:row><mml:row><mml:mo>Â¯</mml:mo></mml:row></mml:mover></mml constrained by recent antiprotonic-atom data and<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:row><mml:mover accent="true"><mml:row><mml:mi>n</mml:mi></mml:row><mml:row><mml:mo>Â¯</mml:mo></mml:row></mml:mover><mml	2.9	65
6	Composition of the nuclear periphery from antiproton absorption. Physical Review C, 1998, 57, 2962-2973.	2.9	49
7	On the relation between protonium level shifts and nucleon-antinucleon scattering amplitudes. Zeitschrift Für Physik A, 1992, 343, 325-329.	0.9	48
8	Widths of 4f antiprotonic levels in the oxygen region. Nuclear Physics A, 1987, 467, 744-758.	1.5	13
9	On the energy levels in antiprotonic deuterium. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1985, 152, 308-312.	4.1	59
10	An optical potential for low-energy pÌ„-nucleus interactions. Nuclear Physics A, 1982, 377, 441-473.	1.5	31