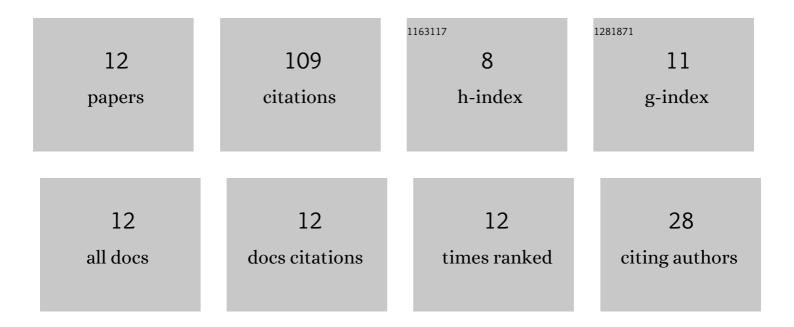
Åukasz Marek Sobolewski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6462134/publications.pdf Version: 2024-02-01



#	ARTICLE	IF	CITATIONS
1	xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si0036.gif" overflow="scroll"> <mml:msub> <mml:mrow> <mml:mi mathvariant="normal">g </mml:mi </mml:mrow> <mml:mrow> <mml:mi>J</mml:mi> </mml:mrow> </mml:msub> < factors of praseodymium energy levels. Journal of Ouantitative Spectroscopy and Radiative Transfer,	/mml:mat	h ¹⁵
2	2017, 194, 24-30. Zeeman effect of weak La I lines investigated by the use of optogalvanic spectroscopy. Journal of Quantitative Spectroscopy and Radiative Transfer, 2017, 189, 221-227.	2.3	14
3	Laser induced fluorescence and optogalvanic spectroscopy applied to find previously unknown energy levels of La I and studies of their Zeeman structure. Journal of Quantitative Spectroscopy and Radiative Transfer, 2017, 200, 108-112.	2.3	12
4	Determination of Lande g J - factors of La I levels using laser spectroscopic methods: Complementary investigations. Journal of Quantitative Spectroscopy and Radiative Transfer, 2017, 201, 30-34.	2.3	11
5	LIF spectra of magnetic splitting of lines of atomic vanadium. Journal of Quantitative Spectroscopy and Radiative Transfer, 2019, 237, 106639.	2.3	11
6	Zeeman structure of red lines of lanthanum observed by laser spectroscopy methods. Journal of Quantitative Spectroscopy and Radiative Transfer, 2017, 201, 180-183.	2.3	10
7	Laser spectroscopy used in the investigation of the Zeeman - hyperfine structure of vanadium. Journal of Quantitative Spectroscopy and Radiative Transfer, 2020, 242, 106769.	2.3	8
8	Landé g - factors of Nb I levels determined by laser spectroscopy. Journal of Quantitative Spectroscopy and Radiative Transfer, 2020, 249, 107015.	2.3	8
9	Zeeman-hyperfine structures and isotope effect in the spectrum of Tl I. Atomic Data and Nuclear Data Tables, 2018, 119, 287-302.	2.4	6
10	Magnetic splitting of La I lines studied by means of fluorescence depletion spectroscopy. Journal of Quantitative Spectroscopy and Radiative Transfer, 2019, 227, 185-189.	2.3	6
11	Magnetic splitting of lines of Pr I. Journal of Quantitative Spectroscopy and Radiative Transfer, 2018, 219, 399-404.	2.3	5
12	Investigation of the Zeeman—hyperfine structure of atomic niobium. Journal of Quantitative Spectroscopy and Radiative Transfer, 2021, 259, 107413.	2.3	3