H P Martins

List of Publications by Year
in descending order

11 papers	78 citations	1684188 5 h-index	1474206 9 g-index
11 all docs	11 docs citations	11 times ranked	142 citing authors

#	Article	IF	Citations
1	Compensation temperatures and exchange bias in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mi>La</mml:mi><mml:mrow><mml:mn>1.5</mml:mn> Physical Review B, 2016, 93, .	3.2	8
2	Magnetic properties, x-ray absorption spectroscopy and electronic structure of GdCrTiO5. Journal of Alloys and Compounds, 2017, 724, 67-73.	5.5	9
3	Layer-resolved many-electron interactions in delafossite PdCoO2 from standing-wave photoemission spectroscopy. Communications Physics, 2021, 4, .	5.3	7
4	X-ray absorption study of the Fe and Mo valence states in Sr2FeMoO6. Journal of Alloys and Compounds, 2015, 640, 511-516.	5.5	6
5	Near total reflection x-ray photoelectron spectroscopy: quantifying chemistry at solid/liquid and solid/solid interfaces. Journal Physics D: Applied Physics, 2021, 54, 464002.	2.8	6
6	Bulk electronic structure of lanthanum hexaboride (<mml:math) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 552 Td (xmlns:mml="http://www. hard x-ray angle-resolved photoelectron spectroscopy. Physical Review Materials, 2021, 5, .	2.4	5
7	Role of Ti-Ru interaction in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mi>SrTi</mml:mi><mml:mrow><mml:mn>0.5 mathvariant="normal">O</mml:mi><mml:mn>3</mml:mn></mml:msub></mml:mrow></mml:math> : Physical properties, x-ray spectroscopy, and cluster model calculations. Physical Review B, 2019, 100, .	3.2	4
8	Bulk-sensitive Mo 4d electronic structure of Sr2FeMoO6probed by high-energy Mo L3resonant photoemission. Europhysics Letters, 2017, 118, 37002.	2.0	3
9	Many-body effects and non-local charge fluctuations in the double perovskite Sr₂FeMoO₆. RSC Advances, 2018, 8, 3928-3933.	3.6	3
10	Mn 3dbands and Yâ€“O hybridization of hexagonal and orthorhombic YMnO₃thin films. Journal of Physics Condensed Matter, 2017, 29, 295501.	1.8	2
11	Chemical and structural characterization of EUV photoresists as a function of depth by standing-wave x-ray photoelectron spectroscopy. Journal of Micro-nanopatterning, Materials, and Metrology, 2021, 20, .	0.8	2