Yanyan Yuan

List of Publications by Year in descending order

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1937685 1474206 13 82 4 9 citations h-index g-index papers 14 14 14 111 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Modulated carrier concentration and enhanced seebeck coefficient of Ge2Sb2Te5 thin films by Sn doping. Vacuum, 2022, 198, 110881.	3.5	4
2	Epitaxial growth and microstructure of TiN/CrO N periodic multilayers. Ceramics International, 2022, 48, 27501-27508.	4.8	1
3	Structure and optical properties of CrO <i>_x</i> N <i>_y</i> films with composition modulation. Surface Engineering, 2020, 36, 411-417.	2.2	14
4	Thermoelectric properties of Sn doped GeTe thin films. Applied Surface Science, 2020, 507, 145025.	6.1	21
5	Vertically Aligned NiCo2O4 Nanosheet-Encapsulated Carbon Fibers as a Self-Supported Electrode for Superior Li+ Storage Performance. Nanomaterials, 2019, 9, 1336.	4.1	16
6	Zirconium oxynitride films: Modulation of component as a function of the preparation parameters. Modern Physics Letters B, 2018, 32, 1840066.	1.9	3
7	Evolution of interfacial structure of Co-based periodic multilayers upon annealing. Surface and Coatings Technology, 2018, 352, 508-512.	4.8	1
8	Xâ€ray absorption spectroscopy study of buried Co layers in the Co/Mo ₂ C multilayer mirrors. Surface and Interface Analysis, 2017, 49, 205-209.	1.8	2
9	Interface observation of heat-treated Co/Mo2C multilayers. Applied Surface Science, 2015, 331, 8-16.	6.1	9
10	Co/Mo ₂ C multilayer as X-ray mirror: Optical and thermal performances. Physica Status Solidi (B): Basic Research, 2014, 251, 803-808.	1.5	3
11	Optical and structural characterization of the Co/Mo 2 C/Y system. Applied Surface Science, 2014, 315, 499-505.	6.1	3
12	Investigation of the x-ray reflectivity of the Co/Mo2C system upon thermal treatment. , 2012, , .		4
13	Thermoelectric properties of nitrogen-doped Ge2Sb2Te5 thin films. Journal of Materials Science: Materials in Electronics, 0, , .	2.2	1