

# Lazhar Hadjeris

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4306182/publications.pdf>

Version: 2024-02-01

12  
papers

73  
citations

1937457

4  
h-index

1474057

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

89  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transparent and conducting ZnO films grown by spray pyrolysis. Semiconductor Science and Technology, 2009, 24, 035006.	1.0	26
2	Thermal conductivity of hydrogenated amorphous silicon. Solid State Communications, 2001, 120, 525-530.	0.9	22
3	Properties of (NiO) <sub>1</sub> -(ZnO) thin films deposited by spray pyrolysis. Thin Solid Films, 2016, 605, 116-120.	0.8	9
4	Enhanced deposition rate of sputtered amorphous silicon with a helium and argon gas mixture. Philosophical Magazine Letters, 1997, 76, 117-123.	0.5	6
5	A gamma-camera distortion corrector using a programmable on-line microcomputer. Nuclear Instruments & Methods in Physics Research, 1983, 211, 561-564.	0.9	2
6	Structural , Optical and Electrical Properties of ZnO:Fe Thin Films Grown by Spray Pyrolysis. Journal of New Technology and Materials, 2014, 4, 47-50.	0.4	2
7	Reflection loss minimization for a ZnO/CdS/CuInSe <sub>2</sub> photovoltaic cell. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2013, 16, 379-381.	0.3	2
8	NEW INSIGHT INTO THE EFFECT OF NOZZLE DIAMETER ON THE PROPERTIES OF SPRAYED ZnO THIN FILMS. Surface Review and Letters, 2022, 29, .	0.5	2
9	Test of a versatile on-line distortion corrector for a gamma-camera. International Journal of Radiation Applications and Instrumentation Part A, Applied Radiation and Isotopes, 1986, 37, 267-278.	0.5	1
10	Preparation and characterization of CdS thin films. , 2012, , .		1
11	Electrostriction, electroabsorption and electroreflectance in a-Si:H. Journal of Non-Crystalline Solids, 1989, 114, 301-303.	1.5	0
12	UV-Induced Photocatalytic Degradation of Methyl Green Dye by ZnO Nanowires and Nanorods Obtained by Spray Pyrolysis. Nano Hybrids and Composites, 0, 36, 69-80.	0.8	0