

# Karolina Sieradzka

## List of Publications by Year in descending order

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15

papers

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citations

2258059

3

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2550090

3

g-index

15

all docs

15

docs citations

15

times ranked

43

citing authors

#	ARTICLE	IF	CITATIONS
1	P-type transparent Ti-V oxides semiconductor thin film as a prospective material for transparent electronics. <i>Thin Solid Films</i> , 2012, 520, 3472-3476.	1.8	12
2	Electrical and optical characterization of ITO thin films. , 2009, , .		5
3	Optical and electrical properties of nanocrystalline TiO <sub>2</sub> :Pd semiconducting oxides. <i>Open Physics</i> , 2011, 9, 313-318.	1.7	5
4	Structural properties of transparent Ti-V oxide semiconductor thin films. <i>Open Physics</i> , 2013, 11, .	1.7	3
5	Analysis of substrate type and thickness influence on wettability of Nb <sub>2</sub> O <sub>5</sub> thin films. , 2011, , .		2
6	Study of antistatic properties of TiO<sub>1-x</sub>Tb<sub>x</sub> and TiO<sub>1-x</sub>(Tb,Pd) thin films obtained by magnetron sputtering process. , 2009, , .		1
7	Electrical investigation of transparent thin films based on TiO<sub>1-x</sub>V<sub>x</sub> doped with palladium and vanadium. , 2009, , .		1
8	Investigation of electrical and optical properties of TiO<sub>1-x</sub>V<sub>x</sub>:Pd, TiO<sub>1-x</sub>V<sub>x</sub>:(Eu,Pd) and TiO<sub>1-x</sub>V<sub>x</sub>:(Tb,Pd) thin films. , 2008, , .		0
9	Influence of Eu, Tb, Pd dopants on electrical and optical properties of nanostructured TiO<sub>1-x</sub>V<sub>x</sub> thin films. , 2008, , .		0
10	Structural, electrical and surface static charge investigation of TiO<sub>1-x</sub>V<sub>x</sub> thin films doped with different amount of vanadium. , 2009, , .		0
11	Electrical properties of polymer coatings modified with nanoadditives. , 2009, , .		0
12	Characterization of impregnating varnish with silica nanofiller. , 2010, , .		0
13	Optical and structural properties of V. , 2010, , .		0
14	Investigation of antistatic properties of spectacle lenses with antireflective coatings. , 2010, , .		0
15	Characterization of titanium-vanadium oxides deposited on silicon substrates using in photovoltaic applications. , 2011, , .		0