

Yazid Boudjadja

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

79
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

39
citing authors

#	ARTICLE	IF	CITATIONS
1	Improvement of superconducting properties of (Bi, Pb)-2223 phase by TlF ₃ doping. Physica B: Condensed Matter, 2016, 501, 61-67.	2.7	6
2	Effect of yttrium doping on structural and electrical properties of Bi ₂ Sr _{1.9} Ca _{0.1} Y _x Cu ₂ O _{7+δ} (Bi-2202) cuprate ceramics. Boletín De La Sociedad Española De Cerámica Y Vidrio, 2016, 55, 202-208.	1.9	1
3	Magneto-conductive mechanisms in the La-site doped double-layered La _{1.4} Ca _{1.6} Mn ₂ O ₇ manganites. Physica B: Condensed Matter, 2016, 500, 77-84.	2.7	8
4	Structural and electrical properties of cerium doped Bi(Pb)-2212 phases. Physica B: Condensed Matter, 2014, 443, 130-135.	2.7	9
5	Structural and Magneto-Transport Properties of Copper Doped Double Layered Manganites La _{1.4} Ca _{1.6} Mn ₂ O ₇ . Journal of Superconductivity and Novel Magnetism, 2013, 26, 1441-1444.	1.8	5
6	On the Effect of Carbon Nano-Tubes Addition on Structure and Superconducting Properties of Bi(Pb)-2223 Phase. Journal of Superconductivity and Novel Magnetism, 2013, 26, 861-865.	1.8	6
7	Structural and Electrical Properties of Fluorine Doped (Bi,Pb)-1212 Ceramics. Journal of Superconductivity and Novel Magnetism, 2013, 26, 867-871.	1.8	1
8	Effect of Yttrium Doping on Magneto-transport Properties of Bi(Pb)-2212 Superconductors. Journal of Superconductivity and Novel Magnetism, 2013, 26, 913-917.	1.8	3
9	Study of the thermo-magnetic fluctuations in carbon nano-tubes added Bi-2223 superconductors. Physica B: Condensed Matter, 2013, 429, 33-37.	2.7	11
10	Effect of fluorine doping on phase formation and properties of Bi(Pb)-2223 ceramics. Physica C: Superconductivity and Its Applications, 2011, 471, 1621-1626.	1.2	11
11	Effect of doping by low content of yttrium at Ca and Sr sites of Bi(Pb)-2212 superconducting ceramics. Physica B: Condensed Matter, 2011, 406, 1022-1027.	2.7	18