

Hamid-Reza Bahari Poor

List of Publications by Year in descending order

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11
papers

136
citations

1162889

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201
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Waste Material Derived Willemite-Based Glass-Ceramics Doped with Erbium. <i>Advances in Materials Science and Engineering</i> , 2015, 2015, 1-7.	1.0	17
2	Structural and optical properties of erbium-doped willemite-based glass-ceramics. <i>Applied Optics</i> , 2015, 54, 9925.	2.1	14
3	Quantum cutting effect and photoluminescence emission at about 1,000Ånm from Er ³⁺ /Yb ³⁺ co-doped ZnO nanoplates prepared by wet chemical precipitation method. <i>Applied Physics A: Materials Science and Processing</i> , 2014, 117, 2289-2294.	1.1	3
4	A comparative study of dip coating and spray pyrolysis methods for synthesizing ITO nanolayers by using Ag colloidal sol. <i>Materials Science-Poland</i> , 2014, 32, 102-106.	0.4	6
5	Hydrothermal synthesis of goethite (Î±-FeOOH) nanorods in the presence of ethylenediamine:thiourea. <i>Journal of Nanoparticle Research</i> , 2014, 16, 1.	0.8	12
6	Enhancement of 1536nm emission of Er doped ZnO nanopowder by Ag doping. <i>Optical Materials</i> , 2014, 36, 1295-1298.	1.7	11
7	Ultrasonic and optical properties and emission of Er ³⁺ /Yb ³⁺ doped lead bismuth-germanate glass affected by Bi ³⁺ /Bi ²⁺ ions. <i>Journal of Luminescence</i> , 2013, 143, 526-533.	1.5	19
8	Upconversion Properties of the Er-Doped Y ₂ O ₃ , Bi ₂ O ₃ and Sb ₂ O ₃ Nanoparticles Fabricated by Pulsed Laser Ablation in Liquid Media. <i>Chinese Physics Letters</i> , 2013, 30, 118103.	1.3	7
9	Characterization and Synthesis of Silver Nanostructures in Rare Earth Activated GeO ₂ -PbO Glass Matrix Using Matrix Adjustment Thermal Reduction Method. <i>Entropy</i> , 2013, 15, 1528-1539.	1.1	9
10	Infrared Study of Er ³⁺ /Yb ³⁺ Co-Doped GeO ₂ -PbO-Bi ₂ O ₃ Glass. <i>International Journal of Molecular Sciences</i> , 2012, 13, 8609-8614.	1.8	20
11	Preparation and Elastic Moduli of Germanate Glass Containing Lead and Bismuth. <i>International Journal of Molecular Sciences</i> , 2012, 13, 4632-4641.	1.8	18