Won Ji Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8047333/publications.pdf

Version: 2024-02-01

1937685 1720034 9 50 4 7 citations h-index g-index papers 9 9 9 48 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Identification of core/shell structure in Cdâ€Znâ€Se QDs inside silicate glasses using 3D elemental distribution analysis. Journal of the American Ceramic Society, 2021, 104, 294-301.	3.8	1
2	Fabrication and Characterization of ISC embedded Interposer for High Performance Interconnection. , 2021, , .		O
3	Reply to the comments on "Continuousâ€wave laser irradiation to form Cd _{1â^'} <i>_x</i> Zn _x Se shell on CdSe QDs in silicate glasses†Journal of the American Ceramic Society, 2020, 103, 695-695.	3.8	O
4	Laser precipitation of PbS quantum dots in glass rods to achieve broadband nearâ€infrared emission. International Journal of Applied Glass Science, 2020, 11, 272-276.	2.0	1
5	Atom Probe Tomographic Imaging of PbS Quantum Dot Formation on Neodymium Clusters in Silicate Glasses. Scientific Reports, 2019, 9, 10029.	3.3	2
6	Continuousâ€wave laser irradiation to form Cd _{1â^'} <scp>_xZ</scp> n _x Se shell on CdSe <scp>QD</scp> s in silicate glasses. Journal of the American Ceramic Society, 2019, 102, 4555-4561.	3.8	14
7	Role of Nd ³⁺ ions on the nucleation and growth of PbS quantum dots (<scp>QD</scp> s) in silicate glasses. Journal of the American Ceramic Society, 2017, 100, 2879-2884.	3.8	5
8	Band gap tuning of PbSe quantum dots by SrO addition in silicate glasses. Journal of Non-Crystalline Solids, 2016, 452, 40-44.	3.1	9
9	Direct Imaging of the Distribution of Nd ³⁺ lons in Glasses Containing PbS Quantum Dots. Journal of the American Ceramic Society, 2015, 98, 2074-2077.	3.8	18