

Narit Funsueb

List of Publications by Year in descending order

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12
papers

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1937685

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#	ARTICLE	IF	CITATIONS
1	Influence of low external magnetic field on electric field induced strain behavior of 9/70/30, 9/65/35 and 9/60/40 PLZT ceramics. <i>Ceramics International</i> , 2016, 42, 13223-13231.	4.8	13
2	Effect of composition and grain size on dielectric, ferroelectric and induced strain behavior of PLZT/ZrO ₂ composites. <i>Ceramics International</i> , 2018, 44, 6343-6353.	4.8	13
3	Electrocaloric properties of Bi and Cu doped PLZT 9/65/35 ceramics at low electric field. <i>Ceramics International</i> , 2020, 46, 5252-5261.	4.8	7
4	Temperature and induced electric field dependence on the phase transition of 9/70/30, 9/65/35 and 9/60/40 PLZT ceramics. <i>Phase Transitions</i> , 2018, 91, 461-468.	1.3	5
5	Effect of Sintering Condition on Electrical Properties of PLZT Ceramics. <i>Key Engineering Materials</i> , 2016, 675-676, 522-526.	0.4	4
6	Effect of Zr/Ti Ratio on Electrical Properties of Pb _{0.91} La _{0.09} (Zr _x Ti _{1-x})O ₃ Ceramics. <i>Applied Mechanics and Materials</i> , 2015, 804, 42-46.		3
7	Effect of hybrid doping on dielectric behavior of barium titanate ceramics. <i>Integrated Ferroelectrics</i> , 2016, 175, 96-101.	0.7	2
8	Effect of Nb, Ta and Sb Addition on Structure and Electrical Properties of PZT Ceramics. <i>Materials Today: Proceedings</i> , 2019, 17, 1602-1606.	1.8	2
9	Temperature Dependence of Electric Field Induced Strain in PLZT 9/65/35 Ceramics. <i>Key Engineering Materials</i> , 2016, 675-676, 643-646.	0.4	1
10	Temperature dependence on ferroelectric properties and strain performance of PLZT ceramics containing 9 mol% La. <i>Phase Transitions</i> , 2020, 93, 678-689.	1.3	1
11	Effect of sintering temperature on phase formation and dielectric property of modified PLZT ceramics with addition of BT and PZN. <i>Phase Transitions</i> , 0, , 1-9.	1.3	1
12	Structure Properties Relationship of Pb _{0.92} La _{0.08} (Zr _{0.4} Ti _{0.6}) _{0.98} O ₃ Ceramics. <i>Key Engineering Materials</i> , 2016, 675-676, 627-630.	0.4	0