$\tilde{D}\tilde{D}^{1/2}\tilde{D}^{o}\tilde{N},\tilde{D}^{3/4}\tilde{D} \gg \tilde{D}_{s}\tilde{D}^{1}\tilde{D}\tilde{c}\tilde{D}^{o}\tilde{D} \gg \tilde{N}^{c}\tilde{N}\tilde{D}_{s}\tilde{D}^{1/2}\tilde{D}^{1/2}\tilde{D}^{o}\tilde{D}^{o}\tilde{D} \gg \tilde{N}^{c}\tilde{N}\tilde{D}_{s}\tilde{D}^{1/2}\tilde{D}^{o}\tilde{D}$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/215096/publications.pdf

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3311381 3475538 2 1 1 1 citations h-index g-index papers 2 2 2 1 docs citations times ranked all docs citing authors

#	Article	IF	CITATIONS
1	Enhancement of Piezoelectric and Dielectric Properties and Macroscopic Relaxation of Charge and Field Response in 0–3 Ceramic-Pore Composites: Theory and Experiment. Technical Physics, 2018, 63, 193-199.	0.7	1
2	The way of prominent deformation field generation in piezoceramics under the lamb wave motion. , 2017, , .		0