

DEPARTMENT OF PHYSICS - PUBLICATIONS								
SNO	TITLE OF THE PAPER/BOOK	NAME OF THE AUTHOR	NAME OF THE DEPARTMENT	NAME OF THE JOURNAL	YEAR OF PUBLICATION	ISSN NUMBER	UGC LINK	WEB LINK
1	Synthesis, Impedance and Dielectric Studies of Double Doped Strontium Bismuth Niobate Ferroelectric Ceramics	B RAVI KUMAR	PHYSICS	Transactions of the Indian Ceramic Society, 78:2, 89-93, DOI: 10.1080/0371750X.2019.1610068, IMPACT FACTOR 0.952, CITATIONS 8	2019	0371750 X, 21655456		https://www.researchgate.net/publication/333979545_Synthesis_Impedance_and_Dielectric_Studies_of_Double_Doped_Strontium_Bismuth_Niobate_Ferroelectric_Ceramics
2	Synthesis, DC conductivity and Dielectric studies on double doped Strontium Bismuth Niobate Ceramics	B RAVI KUMAR	PHYSICS	Materials Today: Proceedings 11 (2019) 1036–1040 DOI:10.1016/j.matpr.2018.12.035	2019	Materials Today: Proceedings 11 (2019) 1036–1040		http://jiipbs.com/Volume_Articles/Abstract/369_A_bstract.pdf
3	B.Sc Physics VI semester Text Book(BASIC ELECTRONICS)	B RAVI KUMAR	PHYSICS	Telugu Academy ISBN: 978-81-8180-562-1	2019			

4	GENERAL STUDIES	B RAVI KUMAR	PHYSICS	Telugu Academy ISBN: 978-81- 8180-738-0	2021			
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