

OFFLINE POSTER for CMP

Sl. No.	Name	Title	Online/Offline	Numbering
1.	Barnali Pathak	Shell induced optoelectronic characteristics of chemically synthesized PbO/ZnO core/shell nanocomposites for memcapacitive application	Offline	CMP-OFF-1
2.	Lourembam Shantibala Devi	Study of Optical Properties of CaF ₂ : Dy Nanoparticles synthesized by Chemical Co-Precipitation Method	Offline	CMP-OFF-2
3.	L. Anju Chanu	A comparative study on the photocatalytic performance of ZnO and ZnO/CuO nanocomposites synthesized by two different methods	Offline	CMP-OFF-3
4.	T. Suma Chanu	Effect of ZnO nanoparticles content on the charge transport properties of PVA/ZnO nanocomposites	Offline	CMP-OFF-4
5.	M. Franco Singh	Study of electrical properties of Mn doped NiFe ₂ O ₄ ceramics	Offline	CMP-OFF-5
6.	Binarani Khundrakpam	Structural, magnetic and Optical properties of CoFe ₂ O ₄ thin film annealing at different temperatures deposited on glass substrates	Offline	CMP-OFF-6
7.	Laishram Rashi Devi	Effect of annealing temperature on the structural and optical properties of BTO/STO heterostructured thin films	Offline	CMP-OFF-7
8.	N. Sushilal Devi	Study of Optical Properties of CaF ₂ :Eu ³⁺ Nanoparticle synthesized by Combustion Method	Offline	CMP-OFF-8
9.	Khuraijam Jyotsna	Electrical Studies on the Room Temperature Multiferroic Composite 75Na _{0.5} Bi _{0.5} TiO ₃ -25BaFe ₁₂ O ₁₉	Offline	CMP-OFF-9
10.	Ksh. Dinesh Singh	Intercalated Ti ₃ C ₂ T _x MXene as supercapacitor electrode material	Offline	CMP-OFF-10
11.	Kh. Chanchan	Effect of annealing conditions on	Offline	CMP-OFF-11

	Devi	photoluminescence behaviour of YPO_4 : Eu^{3+} nanophosphors		
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20.	K Priyananda Singh	Effect of Oleic Acid on the calcination of 2 methyl imidazole Capped Superparamagnetic Iron Oxide Nano particles	Offline	CMP-OFF-20
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