

Research Paper Presented (2017 To 2023)

Paper No.	Year	Title of the Research Article	Name of the Publisher	ISSN/ISBN/Proceeding No.	Vol. No.
1	2017	Thermoluminescence Properties of Ca ₃ Si ₃ O ₈ F ₂ :Eu, Ce Phosphor	CSIR Institute of Chemical Technology, Hyderabad & LSI India	978-93-82570-85-1	Page no.261-261
2	2018	Investigation of Fuel Value of Wood in BTU	New Arts, Science & Commerce College, Parner	978-81-9261-6-6	Page no.11
3	2019	Thermoluminescence Properties of some rare-earth doped BaMg ₁₀ O ₁₇ Phosphor	Pt. Ravishankar Shula University & LSI	Proceeding	123
	2019	Studies on Anodized Nickel Coated Aluminium as Solar Energy Absorber	Adv. M.N. Deshmukh Arts, Science & Commerce College, Rajur	2319-4766	Vol-7/39 p-62-67
4	2020	Samarium Doped BaMgAl ₁₀ O ₁₇ , Fluorescent Phosphor	National Institute of Technology, Warangal & LSI	Proceeding	Page no-120
5	2021	Synthesis & Characterization of Eu Doped Sr ₃ Al ₂ O ₆ Phosphors	GOVT PG Auto College, Durg(C.G.) & LSI	Proceeding	Page no-148
6	2021	Investigate Fluorescence Properties Of Eu Doped With Ca ₃ Al ₂ O ₆ , Mg ₃ Al ₂ O ₆ Phosphor	GOVT PG Auto College, Durg(C.G.) & LSI	Proceeding	Page no-166
7	2023	To study the Properties of Ca ₃ Al ₂ O ₆ doped with Tb Phosphor	Adv. M.N. Deshmukh Arts, Science & Commerce College, Rajur	Online ISSN 2278-8808 Print ISSN 2319-4766	Page no.116-117

8	2023	Lee's method for investigation of thermal Conductivity of woods	Adv.M.N. Deshmukh Arts,Science &Com College,Rajur	Online ISSN 2278-8808 Print ISSN 2319-4766	Page no.11 8-125
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