

## **Srinivas University**

(Private University established by Karnataka State Govt. Act no. 42 of 2013, Recognized by UGC, New Delhi, Member of Association of Indian Universities, New Delhi)

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## Department of Physics

1. List of Guide: Nil

2. List of PhD Students: Nil

3. Publications:

Si	Authors	Title	Journal name, Volume,	Impact
No			Page no, Year, ISBN No,	factor
			DOI	
			Publisher	
1	S.D. Shenoy,	Effect of mechanical milling	Journal of Magnetism	2.63
	P.A.Joy,	on the Structural, Magnetic	and Magnetic Materials	
	M.R.Anantharaman	and Dielectric properties of	269(2), pp217-226,2004	
		coprecipitated ultrafine zinc	DOI: <u>10.1016/S0304-</u>	
		ferrite	<u>8853(03)00596-1</u>	
			Elsevier	

## 4. Conference Publications:

Si NO	Authors	Title	Name of the	Date, Venue of
			conference	the conference
1	Santhosh	Structural and	45 <sup>th</sup> DAE Solid State	2002 December
	<b>D.Shenoy</b> , P.A.Joy,	magnetic properties	Physics Symposium	26-30, Punjab
	Ajay Gupta and	of ultrafine particles		University,
	M.R.Anantharaman	of zinc ferrite.		Chandigarh.
2	Santhosh	Cation redistribution	International	2003 December
	<b>D.Shenoy</b> , P.A.Joy,	in ultrafine zinc	conference on	7-12,
	Alok Banerjee and	ferrite subjected to	materials for advanced	Suntec City,
	M.R.Anantharaman	high energy ball	technologies-2003	Singapore.
		milling.	(ICMAT 2003)	
3	Sandeep K	Resource mapping	TRACE 2010	2010 April 21-
	_	of construction		22, B.S Abdu
		materials in kollam		Rahiman
		district using		University,
		geographical		Chennai.
		information system.		

03	Development of Nickel – Nano Particles composites by Electrodepsoition Method for Industrial Applications	Dr.Praveen B M	30,000,00/-	Centres Of Innovative Science And Engineering Education (CISEE) BY VGST, Govt. of Karnataka	On Going
04	Development of Nanostructured Multilayer Coating by Electrodeposition for Aerospace Application at elevated temperature and its corrosion studies	Dr.Praveen B M	19,50,000/-		ongoing