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	Synthesis, Characterization of [Co(BDC)(Phen)H2O] and [Co(BDC) (DABCO)] MOFs, ππ Interactions, Hirshfeld Surface Analysis and Biological Activity	C.Amaravathi	H&S	JIOPM	10.1007/s10904- 020-01800-6
	Mapping Student Learning Outcomes through Competencies and Key Performance Indicators	Dr.K.Srujan Raju	CSE	OGY AND EDU	0033-3077
	Structure, physical, dielectric and magnetic properties of Zn1–xCoxO nanoparticles prepared via coprecipitation method	Dr.G.Umadevi	H&S	Ferrolectrics	
	Machine cell formation and part family identification by combined algorithm	Dr.M.Shunmugha Sundharam Dr.D.Maneiah	MECH	PIE	1478-8764/1476- 8917

158	Evaluvation and selection of suppliers using TOPSIS	Dr.M.Shunmugha Sundharam			
			MECH	Elsevier	2771–2773
159	Strength characteristics of micronized silica concrete with polyester fibres	Dr.S.Vijay Bhaskar Reddy Rumpa Sutradar	Civil	Elsevier	2214-7853
160	Energy-efficient reporting scheme for cognitive radio networks	Dr.Ch.Sudhamani Dr.Ashutosh Saxena V.Aswini	ECE	IET	2047-4962
Inni	Multiband Circular Monopole Metamaterial Antenna with improved Gain	Suraya Mubeen	ECE	ASP	736-747
162	Codirectional Complementary Split-Ring Resonator Rectangular Monopole Antenna for Pentaband Radio Application	T.Sateesh	ECE	ASP	674-680