

Academic Year: 2019-2020

S.No.	Name of the Faculty	Title of the paper	Name of the Journal/ Conference	Volume ,issue no& page no	ISSN Number and year of publication
1	Dr.V.V.S. Ramachandram	Between closed sets and g^{**} -closed sets	Science, Technology and Development	Volume VIII Issue X OCTOBER 2019	ISSN : 0950-0707 2019-20
2	Dr.P.R.Sobhan Babu	Boundary layer flow of radioactive non-Newtonian nanofluid embedded in a porous medium over a stretched sheet using the spectral relaxation method	ELSEVIER	19(2019)	ISSN:2214-7853
3	M.L.L.Phanikanth	Generalized of Integral Type -Valued Contraction with Fixed Point Theorem * C	<i>IOSR Journal of Mathematics (IOSR-JM)</i>	<i>Volume 15, Issue 5 Ser. IV (sep – Oct 2019), PP 28-34</i>	<i>e-ISSN: 2278-5728, p-ISSN: 2319-765X.</i>
4	M.L.L.Phanikanth	Common Fixed Point Theorems In Intuitionistic Fuzzy Metric Space Using General Contractive Condition Of Integral Type.	<i>IOSR Journal of Mathematics (IOSR-JM)</i>	<i>Volume 15, Issue 5 Ser. IV (sep – Oct 2019), PP 35-45</i>	<i>e-ISSN: 2278-5728, p-ISSN: 2319-765X</i>
5	N.T.Sarma	Computational Study of Debye Temperature for Liquid Mixtures-Thermal Energy Variations	<i>Iranian Chemical Society</i>	<i>Phys. Chem. Res., Vol. 8, No. 1, 167-173, March 2020</i>	DOI: 10.22036/pcr.2019.198571.1666
6	U.Eswar Krishnanadh	Derivative market in India – it's implications	International journal of innovation technology & management	Vol.6, page no 32-35 Feb - 2020	ISSN: 2394-594X

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1.	V.N.S.R. Venkateswara Rao	Thermo-Physical studies on molecular interactions in liquid binaries of Diethyl malonate with Isomeric xylenes at different temperatures	International Journal of Chemical Science Transactions	VOL 7, ISSUE 2,2018, pp: 211-220	ISSN:2278-3458
2.	V.N.S.R. Venkateswara Rao	A comparative analysis of Ultrasound velocity in binary mixtures of Diethyl malonate with Branched Alkanols by Theoretical and Experimental methods	International Journal of Pharmaceutical, Chemical and Biological Sciences	VOL 5, ISSUE 4,2017, pp: 297-311	ISSN:2348-7658
3.	V.N.S.R. Venkateswara Rao	Viscometric studies on the molecular interactions of diethyl malonate with higher alkanes	Elixir Applied Chemistry	VOL 103	ISSUE 1,2017
4.	V.N.S.R. Venkateswara Rao	Theoretical Velocities and Viscosities of Binary Mixtures of Diethyl Malonate with Alkoxy Alkanols	Der Pharma Chemica	VOL 8, ISSUE 5	2016
5.	Dr.P.Seshu Babu	Construction of Third order Sipe Rotatable Design Using BIBD	International Journal of Advanced Research in chemical Science	VOL 3,ISSUE 1,July 2015,PP:149-152	ISSN:2347-307X
6.	Dr.P.Seshu Babu	Cubic Response Surface Designs Using BIBD in four Dimensions	Applied Mathematics and Sciences:An International Journal(MathSJ)	VOL 2,No 1,2015,PP: 17-25	ISSN:2349-6623

7.	V.N.S.R. Venkateswara Rao	Theoretical evaluation and comparative study of Ultrasonic Velocities in binary liquid mixtures of Ethyl benzoate with some cresols at different temperatures	Journal of Chemical and Pharmaceutical Research	VOL 7, ISSUE 6	2015
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