

Sl.No	Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number
1	Radiation Effect on Boundary Layer flow of a non newtonian Jeffrey fluid from an inclined vertical plate	V.Ramachandra Reddy & Dr. M.Surya Narayana Reddy	I Manager publications, journal on mathematics, Vol 6,	2017	2277-5129
2	“Development of Traffic Sign Assets Management System in Indian Context”	Dr.B.RamBhupal Reddy	Int. Journal of Engineering Research and Application	2017	2248-9622
3	“Development of Traffic Sign Assets Management System in Indian Context”	Dr.B. Rama Bhupal Reddy	Int. Journal of Engineering Research and Application	2017	2248-9622
4	Slip Flow of Radiative Unsteady Boundary Layer Flow of Nanofluid Past a Stretching Sheet with Convective Boundary Condition	G.Radha	Advances in Computational Sciences and Technology	2017	0973-6107
5	Slip Flow of Radiative Unsteady Boundary Layer Flow of Nanofluid Past a Stretching Sheet with Convective Boundary Condition	G.Radha	International Journal of Mechanics and Solids.	2017	0973-1881
6	FDI in India	K.Khasimpeera Dr.M.Sugunatha Reddy	IJCMR	2017	2455-1627
7	GST & Its impact on Indian Economy	K.Khasimpeera Dr.M.Sugunatha Reddy	IJRCM	2017	0976-2183

8	Unsteady Periodic Flow of Viscous Fluid Through a Porous Planner Channel With Heat Generation Under The Influence of Transverse Magnetic Field”	Dr.B.RamBhupal Reddy	Int. Journal of Advanced research in Engineering and Technology (IJARET), UGC Ref number: 48673	2018	0976-6499, (Print) 0976-6480
9	“The Effect of Maganetic Field and Thermal Radiation on Natural Convection flow of Viscous Incompressible Fluid From a Vertical Plate through Porous Medium with Constant Suction”	Dr.B. Rama Bhupal Reddy	Int. Journal for Research in Engineering application and management (IJREAM) UGC Ref number: 64077	2018	2454-9150
10	“Dufour Effect on Unsteady MHD Convective Heat and Mass Transfer past A Semi-infinite Vertical Permeable Moving Plate”	Dr.B. Rama Bhupal Reddy	Journal of Computer and Mathematical Sciences UGC Ref number:44720	2018	2319-8133
11	“Dufour Effect On Unsteady Free Convective Flow Past An Inclined Permeable Moving Surface With Aligned Magnetic Field”	Dr.B. Rama Bhupal Reddy	Journal Of Emerging Technologies And Innovative Research (JETIR), UGC Ref number:63975	2018	2349-5162
12	“Losses Minimization In Power Systems Using Unified Power Flow Controller	Dr.B. Rama Bhupal Reddy	International Journal of Management, Technology And Engineering UGC Ref number:45550	2018	2249-7455
13	A new way of solving Fuzzy Transportation Problem using Fuzzy New Method	Dr.B. Rama Bhupal Reddy	International Journal of Management Technology And	2018	2249-7455
14	“Feasibility of Fuzzy New Method in finding Initial Basic Feasible Solution for a Fuzzy Transportation Problem”	Dr.B. Rama Bhupal Reddy	Journal of Computer and Mathematical Sciences, UGC Ref number:44720	2018	2319-8133

15	"Variation of flow rate in laminar flow over a moving infinite vertical porous plate in the constant heat flux"	Dr.B. Rama Bhupal Reddy	Journal Of Emerging Technologies And Innovative Research (JETIR), UGC Ref number:63975	2018	2349-5162
16	"Chemical reaction effect on unsteady MHD flow past an infinite vertical porous plate in the presence of heat absorption"	Dr.B. Rama Bhupal Reddy	International Journal of Advanced Research in Engineering and Technology (IJARET), UGC Ref number: 48673	2018	0976-6499
17	"Unsteady Flow of Newtonian Fluid through Porous Medium in Two Vertical Cylinders with an Inclined Magnetic field"	Dr.B. Rama Bhupal Reddy	Journal of Computer and Mathematical Sciences UGC Ref number:44720	2018	2319-8133
18	"Unsteady MHD Convective flow of Rivlin-Ericksen Fluid over an Infinite Vertical Porous Plate with Absorption Effect and Variable Suction"	Dr.B. Rama Bhupal Reddy	International Journal of Applied Engineering Research UGC Ref number:64529	2018	0973-4562
19	Dufour effect on unsteady MHD convective heat and mass transfer past a semi-infinite vertical permeable moving plate.	G.Sreedhar	Journal of Computer and Mathematical Sciences, 9 (12). UGC Ref number:44720	2018	2319-8133
20	Dufour effect on unsteady free convective flow past an inclined permeable moving surface with aligned magnetic field.	G.Sreedhar	Journal of Emerging Technologies and Innovative Research (JETIR), 5 (12). UGC Ref number:63975	2018	2349-5162.

21	On the Additive and Multiplicative structures of Regularity and Unit element	Dr.N.Sulochana	International Journal for Research in Engineering Application & Management UGC Ref number:64077	2018	2454-9150
22	Unsteady Periodic Flow of Viscous Fluid Through a Porous Planner Channel With Heat Generation Under The Influence of Transverse Magnetic Field”	Dr.B. Rama Bhupal Reddy	Int. Referred Journal of Engineering and science (IRJES), UGC Ref number:48673	2018	0976-6480
23	“Secured random bit size Encryption Algorithm for Wireless Sensor Data Transmission”	Dr.B. Rama Bhupal Reddy	International Journal of Advanced Research in Engineering and Technology (IJARET), 10 (1). UGC Ref number:48673	2018	2456-3307
24	“The Effect of Maganetic Field and Thermal Radiation on Natural Convection flow of Viscous Incompressible Fluid From a Vertical Plate through Porous Medium with Constant Suction”	Dr.B. Rama Bhupal Reddy	Int. Journal of Scietfic research in computer science, Engineering and Information Technology UGC Ref number:64077	2018	2454-9150
25	“Thermal Radiation and Heat Absorption on Transient MHD free Convection flow Embedded in a Porous Medium with Exponentially Decaying Wall Temperature”	Dr.B. Rama Bhupal Reddy	Int. Journal for Research in Engineering application and management (IJREAM) UGC Ref number:64077	2018	2454-9150

26	On the Additive and Multiplicative structures of Regularity and Unit element	Dr.N.Sulochana	International Journal for Research in Engineering Application & Management UGC Ref number:64077	2018	2454-9150
27	Unsteady Periodic Flow of Viscous Fluid Through a Porous Planner Channel With Heat Generation Under The Influence of Transverse Magnetic Field”	Y. Satheesh Kumar Reddy	Int. Journal of Advanced research in Engineering and Technology (IJARET), UGC Ref number:48673	2018	0976-6480
28	“The Effect of Maganetic Field and Thermal Radiation on Natural Convection flow of Viscous Incompressible Fluid From a Vertical Plate through Porous Medium with Constant Suction”	Y. Satheesh Kumar Reddy	Int. Journal for Research in Engineering application and management (IJREAM) UGC Ref number:64077	2018	2454-9150,
29	“Unsteady periodic Flow of viscous Fluid Througgh a Porous planner Channel With Heat Generation Under The Influence Of Transvrse Magnetic Field.”	Dr.B. Rama Bhupal Reddy	International journal of Advanced research in Engineering and Technology UGC Ref number:48673	2018	0976-6499 0976-6480
30	“Secure Wireless Sensor Data Transmission And Storage With Novel Modified Dh-Ecc Algorithm”	Dr.B.RamBhupal Reddy	International Journal Of Current Engineering And Scientific Research	2018	2393-8374

31	"Unsteady Magnetohydrodynamic Convective Heat and Mass Transfer in a Boundary Layer Slip Flow Past an Inclined Permeable Surface in The Presence of Chemical Reaction and Thermal Radiation"	Dr.B.RamBhupal Reddy	Int. Referred Journal of Engineering and science (IRJES),	2018	2319-1821
32	"Secured random bit size Encryption Algorithm for Wireless Sensor Data Transmission"	Dr.B.RamBhupal Reddy	Int. Journal of Scietfic research in computer science, Engineering and Information Technology	2018	2456-3307
33	Heat and Mass Transfer analysis of Buongiorno's model nanofluid over linear and non- linear stretching surface with thermal radiation and chemical reaction	V.Ramachandra Reddy & Dr. M.Surya Narayana Reddy	Research Journal of Pharmacy and Technology (RJPT)	2018	-36189 Scopus indexed
34	Muthoot Fincrop and its Micro Finance	K.Khasimpeera Dr.M.Sugunatha Reddy	IJCMR	2018	2455 – 1627
35	The customer's awareness towards Tally ERP.9 in Kadapa district of Andhra Pradesh	K.Khasimpeera Dr.M.Sugunatha Reddy	IJHSR	2018	2455 – 2070
36	"Secure Wireless Sensor Data Transmission And Storage With Novel Modified Dh-Ecc Algorithm"	Dr.B. Rama Bhupal Reddy	International Journal Of Current Engineering And Scientific Research	2018	2393-8374
37	MHD BOUNDARY LAYER HEAT AND MASS TRANSFER CHARACTERISTICS OF NANOFLUID OVER A VERTICAL CONE UNDER CONVECTIVE BOUNDARY CONDITION	V.Ramachandra Reddy & Dr. M.Surya Narayana Reddy	International Journal of Mathematical Archive-, 80-89	2018	2229 – 5046
38	MHD Boundary Layer Heat and Mass Transfer Flow Ofnanofluid Through Porous Media Over an Inclined Plate with Chemical Reaction	V.Ramachandra Reddy & Dr. M.Surya Narayana Reddy	International Journal of Mathematics Trends and Technology	2018	2231-5373

39	"Unsteady Magnetohydrodynamic Convective Heat and Mass Transfer in a Boundary Layer Slip Flow Past an Inclined Permeable Surface in The Presence of Chemical Reaction and Thermal Radiation",	Y.SatheeSh Kumar Reddy	Int. Referred Journal of Engineering and science (IRJES),	2018	2319-1821
40	Slip Flow and Convective Heat Transfer of The Carreau Fluid Over a Radially Stretching Sheet	G.Radha	International Journal of Mathematics Trends and Technology (IJMTT) –	2018	2231-5373
41	GST	Dr.M.Sugunatha Reddy	IJHSSR	2018	2455-2070
42	"Hall effects on MHD Rotating flow of Nano-fluid over a Semi-infinite vertical moving plate"	Dr.B. Rama Bhupal Reddy	International Journal of Advanced and Innovative Research UGC Ref number:63579	2019	2394-7780
43	"Heat and Mass Transfer on MHD Flow of Second Grade Fluid Past A Vertical Porous Plate"	Dr.B. Rama Bhupal Reddy	Bulletin of Pure and Applied Sciences UGC Ref number:9585	2019	9706577
44	"Variation of Flow Rate in Laminar Flow over a Moving infinite vertical porous plate in the constant Heat Flux",	Y.SatheeSh Kumar Reddy	Journal of Emerging Technologies and Innovative Research. (JETIR), UGC Ref number:63975	2019	2349-5162
45	Chemical reaction effect on unsteady MHD flow past an infinite vertical porous plate in the presence of heat absorption.	G.Sreedhar	International Journal of Advanced Research in Engineering and Technology (IJARET), 10 (1). UGC Ref number:48673	2019	0976-6480

46	"Unsteady Flow of Newtonian Fluid through Porous Medium in Two Vertical Cylinders with an Inclined Magnetic field"	B.Veera Sankar	Journal of Computer and Mathematical Sciences UGC Ref number:44720	2019	2319-8133
47	A new way of solving Fuzzy Transportation Problem using Fuzzy New Method	Dr.B.RamBhupal Reddy	Journal of Computer and mathematical sciences	2019	0976-5727
48	A study on Women entrepreneurship in YSR district of Andhra Pradesh	K.Khasimpeera Dr.M.Sugunatha Reddy	IJCMR	2019	2455 - 1627
49	Perception of Gold loan-borrowers in kadapa town, Andhra Pradesh	K.Khasimpeera Dr.M.Sugunatha Reddy	IJHSR	2019	2455 – 2070
50	Heat transfer on unsteady MHD convective flow of nanofluids in a rotating frame	B.VEERA SANKAR & Dr B.RAMA BHUPAL REDDY	Bulletin of Pure and Applied Sciences Section - E - Mathematics & Statistics	2019	0970-6577
51	Unsteady MHD free Convective Heat and Mass transfer flow Past an Infinite Vertical Porous Plate	B.VEERA SANKAR & Dr B.RAMA BHUPAL REDDY	Test engineering & management	2019	0193-4120 (SCOPUS)
52	MHD Boundary Layer Flow of Radiating Nanofluid Imbedded in a Porous Medium Past an Exponential Permeable Stretching Sheet	Dr.G.Radha	Journal of Xidian University	2019	1001-2400
53	Analytical study on Biomedical and its Mechanisms using Casson Fluid over a vertical plate in presence of Heat Absorption	G. SREEDHAR	Journal Of Engineering, Computing & Architecture	2020	1934-7197