

Brief Profile



G. SankaraSekhar Raju is a doctorate from Sri Venkateshwara University, Tirupati in 1991. Presently working as Professor and Additional Controller of Exams, JNTUA Anantapuram with 32 years of experience in teaching, research and administration. Discharged duties in the University in teaching and administration at various positions like Principal (04 Years) at JNTUACEP, Officer In charge of Hostels, In-charge of central library, TEQIP coordinator, Officer in charge of Physical Education, Professor in charge of Examination at JNTUACEP, Chairman BOS, and attended AICTE Expert Committee visits as a member of academican. Research areas are Fluid mechanics and Graph theory. Guided 20 students for Ph.D., and also guiding the students for Ph.D. Published 75 papers in National and International journals. Attended several workshops/ seminars/staff development programs. Also a reviewer for various journal of international repute. Life member for various professional societies.

Research Experience :

Research Knowledge on Non –Newtonian fluid flow and Heat Transfer through Porous media, and Graph theory and Operation Research and statistical data evaluation with computer programming.

Publications

1. **M Santha Raju, G. S. S. Raju** “Double Diffusion, Chemical Reaction, and Heat Source Effects on Magnetohydrodynamic Flow of Copper and Silver Water- Based Nanofluids over a Moving Vertical Porous Plate” Journal of Biointerface Research in Applied Chemistry, Volume 13, Issue 4, 2023, 394 ISSN: 2069-5837
2. S Samantha & **G. S. S. Raju** “Casson Nanoliquid Flow Due to a a Nonlinear Stretched Sheet with Convective Conditions” Advances in Fluid Dynamic, PP 749-757
3. M Santha Raju, **G. S. S. Raju** “Soret and Variable thermal conductivity effects on Hydro-Magnetic Radiating fluid past a vertical plate with porous medium” Journal of the serbian Society for Computational Mechanics, Vol. 15/No. 1, 2021/pp51-64

4. S. Fazuruddin S. Sreekanth, **G. S. S. Raju** “ Numerical study of Magneto-Convective tangent Hyperbolic Fluid in over a Circular Cylinder with suction/Blowing” i-manager’s Journal on Mathematics, Vol. 6 No. 3 September 2017
5. S. Fazuruddin S. Sreekanth, **G. S. S. Raju** “Agneto hydrodynamic Viscoplastic flow over a vertical plate with convective heating: Numerical analysis “ International Journal of Mathematical Archive , Vol. 8(4), 2017, 37-46
6. S. Fazuruddin S. Sreekanth, **G. S. S. Raju** “ Thermal Radiation Effect on Hydromagnetic Convection Boundary Layer Flow of a Viscoplastic Non-Newtonian Fluid” , Advances and Applications in Fluid Mechanics, Volume 21, Number 4, 2018, Pages 431-447 ISSN: 0973-4686.
7. S. Fazuruddin S. Sreekanth, **G. S. S. Raju** “ Numerical Exploration of Non-Newtonian Polymeric Boundary Layer Flow over an Isothermal Sphere”, Research Journal of Science and Technology , Vol. 09| Issue-04| October -December | 2017 .
8. S. Fazuruddin S. Sreekanth, **G. S. S. Raju** “Numerical analysis of convective heat transport in a porous semi-trapezoidal enclosure with radiation effect” , Heat Transfer, 1–16. April, 2020.
9. S. Fazuruddin S. Sreekanth, **G. S. S. Raju** “Numerical Simulation of Slip effect on Lid-Driven cavity flow problem for High Reynolds Number: Vorticity- Stream Function Approach”, IIETA -Mathematical Modeling of Engineering Problems, Vol. 8, No. 3, June, 2021, pp. 418-424 .
10. **July 2021**. B. Triveni, **G.S.S. Raju** and K. Sidda Reddy, “Hall Current and chemical Reaction effects on MHD Free convective Heat and Mass Transfer flow of viscous incompressible fluid through an inclined plate in The presence of Heat source and Heat absorption”, **Global Journal of Engineering Science and Researches**, Vol. 6, no. 3, P.No.: 22-35, ISSN 2348 – 8034, DOI- 10.5281/zenodo.2587175, Impact Factor- 5.070, March 2019.
11. B. Triveni, **G.S.S. Raju** and K. Sidda Reddy, “Soret and Chemical Reaction Effects on MHD Free Convection Heat and Mass Transfer Flow Past an Inclined Porous Surface in the Presence of Viscous Dissipation and Heat Source”, American International Journal of Research in Science, Technology, Engineering & Mathematics (AIJRSTEM), P.No.: 108-116, ISSN (Print): 2328-3491, ISSN (Online): 2328-3580, ISSN (CD-ROM): 2328-3629, 2018.
12. K. Sidda Reddy, P. Chandra Reddy & **Dr. G.S.S. Raju** “Thermal Diffusion and Joule Heating Effects on MHD Radiating Fluid Embedded in Porous Medium”, International Journal for Research in Engineering Application & Management (IJREAM), ISSN : 2454-9150 Vol-04, Issue-04, July 2018.
- 13 . A. B. Madhu Mohana Raju, **Dr. G. S. S. Raju**, Dr. B. Mallikarjuna and C.S.K. Raju “Effects of Nonlinear Convection and Variable Properties on Darcy Flow of Non-Newtonian Fluid over a Rotating Cone”, International Journal for Research in Engineering Application & Management (IJREAM), ISSN : 2454-9150 Vol-04, Issue-02, May 2018.
14. K. Sidda Reddy and **G.S.S. Raju**, “Chemical Reaction effect on MHD radiating flow over an infinite vertical surface bounded by a porous medium with heat source” International Journal of

Current Research in Life Sciences (IJCRLS), Vol. 07, No. 02, pp.960-968, ISSN: 2319-9490, February, 2018.

15. B. Triveni and **G.S.S. Raju**, “Radiation effect on unsteady MHD free convection flow past a vertical porous plate with thermal diffusion and chemical reaction” was published by International Journal of Current Research in Life Sciences, Vol.7, No. 02, ISSN 2319-9490, February 2018, pp1040-1049.

16. A. B. MadhuMohana Raju, **Dr. G. S. S. Raju** and Dr. B. Mallikarjuna “Unsteady Non-Linear Convective darcy flow of a non-newtonian fluid over a rotating vertical cone”, IOP Conf. Series: Materials Science and Engineering 263 (2017) 062001 doi:10.1088/1757-899X/263/6/062001. (IOP Publishing)

17. A. B. MadhuMohana Raju, **Dr. G. S. S. Raju** and Dr. B. Mallikarjuna “Unsteady Quadratic convective flow of a rotating Non-Newtonian fluid over a rotating cone in a porous medium”, International Journal of Advanced Research in Computer Science, Volume 8, No. 6, July 2017 (Special Issue III), ISSN No. 0976-5697

18. D.Babu Reddy and **G.S.S. Raju**, “Radiation and Chemical Reaction Effects on Unsteady MHD Mixed Convection Flow over a vertical Porous Plate with Radiation Absorption”, Global Journal of Pure and Applied Mathematics, Vol.13 (8) (2017), pp.4015-1034, ISSN: 0973-1768.

19. K. Sidda Reddy and **G.S.S. Raju**, “An unsteady MHD mixed convection flow past a vertical porous plate with soret effect and viscous dissipation in the presence of thermal radiation and chemical reaction” i-manager’s journal on Mathematics (JMAT), Vol.6, no.3, July-September 2017.

20. D. Babu Reddy & **G.S.S. Raju**, “Soret and chemical reaction effects on Unsteady MHD flow of Viscoelastic micro polar fluid through a porous medium with thermal radiation and heat source”, IOSR journal of Mathematics , Vol-13, Issue-2 Ver III, (March-April 2017) ,e-ISSN:2278-5728,p-ISSN:2319765X.

21. D. Babu Reddy & **G.S.S. Raju**, “Hall Current effects on MHD free convective heat and mass transfer flow past an oscillating vertical porous plate in the presence of radiation, thermal and mass diffusion with chemical reaction” International Journal of Mathematics and Computer Applications Research, vol-7, Issue-2, April-2017, ISSN(P)2249-6955; ISSN(E): 2249-8060.

22. Pavan & **G.S.S. Raju**, “Radiation Effects on Unsteady MHD free convective Heat and Mass transfer flow over an inclined porous plate with Thermal diffusion and Heat Source”, IOSR journal of Mathematics , Vol-13, Issue-3 Ver II, (May-June 2017) ISSN:2278-5728, P-ISSN:2319-765X.

23. Pavan & **G.S.S. Raju**, “Radiation Effects on Unsteady MHD Flow of A Visco-Elastic Fluid along Vertical Porous surface with Heat Source and Chemical Reaction”, international journal of New Technology and Research, Vol. 3, Issue 4, March (2017), ISSN:2454-4116

24. L. RamamohanReddy,M.C.Raju& **G.S.S. Raju**“Concentration Boundary layer flow of a chemically reactive heat absorbing and radiating fluid over a vertical plate in conducting field with hall current”,Vol.5 Issue 1-1000310,Innovative Energy on Research.
25. L. RamamohanReddy,M.C.Raju, **G.S.S. Raju** &S.M. Ibrahim “[Chemical reaction and thermal radiation effects on MHD micro polar fluid past a stretching sheet embedded in a non-darcianporous medium](#)”Vol-6,No.2,pp.22-46 ,journal of computational and applied research. Mar. (2017), ISSN: 2228-7922.
26. K. Sidda Reddy & **Dr. G.S.S. Raju** “Hall current and Radiation effects on MHD free convective heat and mass transfer flow past an accelerated inclined porous plate with thermal diffusion” International Journal of Mathematics and Computer Applications Research (IJMCAR), Vol. 6, Issue 4, Aug. 2016, PP. 41-62, ISSN(E): 2249-8060, ISSN(P): 2249-6955.
27. K. Sidda Reddy & **Dr. G.S.S. Raju** “Hall Current Effects on MHD free convective Heat and Mass transfer flow over an infinite vertical porous plate with Radiation and Chemical Reaction”, International organization of scientific Research Journal of Mathematics (IOSR-JM), Vol.12, Issue 3, Ver. V (May-June, 2016), PP 88-103, e-ISSN: 2278-5728, p-ISSN: 2319-765X, Impact Factor: 1.759.
28. P. Chandra Reddy, M.C.Raju , **G.S.S. Raju** ,&S.V.K.Varma ,“Free convective magneto-nanofluid flow past a moving vertical plate in the presence of radiation and thermal diffusion”, journal of Global Digital Central ,ISSN:2151-8629 , 7,28, (2016)
29. L. Ramamohan Reddy, M.C.Raju,, **G.S.S. Raju** &N.A. Reddy, “Thermal diffusion and rotational effects on magneto hydrodynamic mixed convection flow of heat absorbing/generating visco-elastic fluid through a porous channel”, journal of Global Digital Central 7, 20 (2016), ISSN: 2151-8629
30. L. Ramamohan Reddy ,M.C.Raju& **G.S.S. Raju** ,”Convective Ramped wall temperature and concentration boundary layer flow of chemically reactive heat absorbing and radiating fluid over a vertical plate in conducting field with hall current”,Vol.5(2016), Innovative Energy on Reasearch, ISSN: IER, an open access journal
31. L. Ramamohan Reddy ,M.C.Raju& **G.S.S. Raju**, “ Natural convection boundary layer flow of a double diffusive and rotating fluid fast vertical porous plate”,International journal of computational math,
32. P. Chandra Reddy ,M.C.Raju& **G.S.S. Raju**,”Soret and dufour effects on MHD free convection flow of revlin –ericksen fluid past a semi-finite vertical plate”,Vol 19,No.2, journal of Advances and Applications in fluid mechanics , mar. 2016, ISSN: 0973-4686
33. P. Chandra Reddy ,M.C.Raju& **G.S.S. Raju**,”Magnato Hydro Dynamic convective double diffusive laminar boundary layer flow past an accelerated vertical plate”,International journal of Engineering Research in Africa, Vol.20 (2016)

35. C. Sucharitha, S.V.K. Varma, V. Ravi Kumar, M.C. Raju & G.S.S. Raju, "Radiation absorption and thermal diffusion effects on conducting fluid past an exponentially accelerated vertical plate with exponentially varying temperature and concentration" Middle-East journal of scientific research 24(10):3212-3225(2016), ISSN 1990-9233
36. L. Ramamohan Reddy, M.C. Raju & **G.S.S. Raju**, "Unsteady MHD Free Convection Flow Characteristics of a Viscoelastic Fluid Past a Vertical Porous Plate" ,international journal of applied science and engineering 2016.14,2:69-85
37. V. Ravi Kumar, M.C. Raju & **Dr. G.S.S. Raju**, Theoretical investigation of an unsteady MHD free convection heat and mass transfer flow of a non-Newtonian fluid flow past a permeable moving vertical plate in the presence of thermal diffusion and heat sink" International Journal of Engineering Research in Africa, Vol.16 (2015) PP-90-109.
38. K. Nagamanemma, S.V.K. Varma & **G.S.S. Raju** "Analytical Study of MHD Free Convective Heat and Mass transfer flow bounded by an infinite vertical plate with thermal Radiation and Chemical Reaction", International Journal of Mathematics and Computer Applications Research, Vol. 5, Issue 4, 29-46, Aug. 2015, ISSN: 2249-6955.
39. Chandra RP, Raju MC and Raju GSS "Thermal and Solutal Buoyancy Effect on MHD Boundary Layer Flow of a Visco-Elastic Fluid Past a Porous Plate with Varying Suction and Heat Source in the Presence of Thermal Diffusion", International Journal of Applied & Computational Mathematics. ISSN: 2168-9679, Vol. 4, Issue 5, Aug. 2015.
40. K. Nagamanemma, Dr. S. V. K. Varma, **Dr. G.S.S. Raju** and Dr. M.C. Raju "Unsteady MHD free convective Heat and Mass transfer flow near a moving vertical porous plate with radiation & thermo diffusion effects", International Journal of Advanced Information Science and technology, Vol. 38, No. 38, June 2015, ISSN: 2319-2682.
41. V. Ravi Kumar, M.C. Raju & **Dr. G.S.S. Raju** "Combined effects of heat absorption and MHD on convective Rivlin-Ericksen flow past a semi-infinite vertical porous plate with variable temperature and suction", International Journal of Ain Shams Engineering Journal (Elsevier Production), Vol. 5 (2014), ISSN: 2090-4479, Elsevier Production.
42. K. Bhagya Lakshmi, **G.S.S. Raju**, P.M. Kishore and N.V.R.V. Prasada Rao "The Study of heat generation and viscous dissipation on MHD heat and mass diffusion flow past a surface", IOSR Journal of Applied Physics (IOSR-JAP), e-ISSN: 2278-4861. Vol. 5, Issue 4 (Nov. - Dec. 2013), PP 17-28.
43. K. Bhagya Lakshmi, **G.S.S. Raju**, P.M. Kishore and N.V.R.V. Prasada Rao "MHD free convection flow of dissipative fluid past an exponentially accelerated vertical plate", International Journal of Engineering Research and Applications, ISSN : 2248-9622, Vol. 3, Issue 6, Nov-Dec 2013, pp.689-702.
44. K. Bhagya Lakshmi, **G. S. S. Raju** and N. V. R. V. Prasad "Effects of chemical reaction on unsteady MHD heat and mass transfer flow past a semiinfinite vertical porous moving plate in

the presence of viscous dissipation”, International Journal of Management, IT and Engineering, vol 3, issue 5. ISSN: 2249-0558, May 2013.

45. K. Bhagya Lakshmi, **G. S. S. Raju** and N. V. R. V. Prasad “Unsteady MHD flow of a Non-Newtonian fluid down and open inclined channel with naturally permeable bed”, International Journal of Fluids Engineering, ISSN 0974-3138 Vol. 5, no. 1 (2013), pp. 57-76.

46. V. Ravi Kumar, M.C. Raju , **Dr. G.S.S. Raju** & A.J.Chamkha “MHD Double Diffusive and Chemically Reactive flow through porous medium bounded by two vertical plates”, International Journal of Energy & Technology, vol. 5(4), 2013, ISSN: 2035-911X.

47. V. Ravi Kumar, M.C. Raju & **Dr. G.S.S. Raju** “Magnetic field and radiation effects on a double diffusive free convective flow bounded by two infinite impermeable plates in the presence of chemical reaction”, International Journal Of Scientific & Engineering Research, Volume 4, Issue 7, July-2013, ISSN 2229-5518 1915

48. V. Ravi Kumar, M.C. Raju, **Dr. G.S.S. Raju** & S.V.K. Varma “Magnetic field effect on transient free convection flow through porous medium past an impulsively started vertical plate with fluctuating temperature and mass diffusion”, International Journal of Mathematical Archive, Vol. 4(6), page no. 198-206, June.2013, ISSN No. 2229-5046 peer reviewed & Indexed.

49K. Bhagya Lakshmi, **G. S. S. Raju**. “Effects Of Chemical Reaction On Unsteady MHD Heat and Mass transfer Flow past a semi-infinite vertical porous moving plate in the presence of viscous dissipation”, International Journal of Management, IT & Engineering, P.no. 111-130, May. 2013, ISSN No. 2249-0558 peer reviewed & Indexed.

40. K.V.S.Raju, M.C.Raju, S. VenkataRamana & **Dr. G.S.S. Raju**, “Unsteady MHD thermal diffusive, radiative and free convective flow past a vertical porous plate through nonhomogeneous porous medium” International Journal of Advancements in Research and Technology, Vol 2, Issue 7, July 2013, ISSN 2278-7763

51. V. Ravi Kumar, M.C. Raju & **Dr. G.S.S. Raju**, “MHD Three Dimensional couette flow past a Porous Plate with Heat Transfer”, IOSR Journal of mathematics, Vol 1, Issue 3 (Jul-Aug 2012), pp 03-09.

52. N.V.R.V. Prasad, **G.S.S. Raju** & S.Venkataraman, “Unsteady Hydro magnetic flow through a Porous medium in a Horizontal Channel Under Prescribed discharge with inclined Magnetic field”, International Journal of Emerging Technology and Advanced Engineering, Vol. 2(7) July.2012, ISSN No. 2250-2459 peer reviewed & Indexed.

53. V. Ravi Kumar, M.C. Raju & **Dr. G.S.S. Raju** “Heat and mass transfer effects on MHD flow of viscous fluid through non-homogeneous porous medium in presence of temperature dependent heat source”, International Journal of Contemporary Mathematical Sciences, Vol. 7(32), page no. 1597 – 1604 (2012), ISSN No.1312-7586 peer reviewed & Indexed.

54. **G. S. S. Raju**, S. Venkataraman and N. V. R. V. Prasad “Effects of Radiation, Heat and Mass transfer on Hydro magnetic free convection flow with thermal diffusion and heat source”, International Journal of Applied Mathematics and Physics, Vol. 4(1), Jan.-June.2012, pp. 11-22, ISSN No. 0974-8059 peer reviewed & Indexed.
55. “Non- Linear Peristaltic Pumping of a third order Fluid in an Inclined Asymmetric Channel Under the Effect of a Magnetic Field”, International Conference on Mathematics in Engineering and Business Management, Mar. 2012, ISSN No. 978-81-8286-015-5.
56. M. Suryanarayana Reddy, M.V. Subba Reddy & K. Jayalakshmi “Peristaltic MHD flow of a Bingham fluid through a porous Medium in a Channel”, Vol.3, No.1 (2011), pp. 179-203, African Journal of Scientific Research, ISSN 2220-9433.
57. “Effect of Deborah Number and Phase difference on Peristaltic MHD flow of a fourth grade fluid in an inclined asymmetric channel”, Vol. 1, No.1 (2011), pp. 19-49, African Journal of Scientific Research.
58. M. Suryanarayana Reddy, **G. SankarShekar Raju**, M. V. Subba Reddy and K. Jayalakshmi “Peristaltic Transport of a Jeffrey Fluid through a Porous Medium in an inclined tube under the effect of a Magnetic field”, Vol.3, no.1, Jan.-June 2011, pp. 89-101, International Journal of Applied Mathematics & Physics, ISSN: 0974-8059.
59. **G.S.S. Raju** and S. Vangipuram “Some Properties of Hyper graphs”, Vol. 4, No.1 (2011), pp. 213-219, African International Journal of Scientific Research, ISSN 2220-9433.
60. “Thermal Effects in Stock’s Second Problem for Unsteady Micro polar fluid through a Porous Medium”. Vol.7, no.1 (2011) pp. 89-99, International journal of Dynamics of Fluids, ISSN: 0973-1784.
61. M. Sreenivasulu, Dr. E.V. Prasad and **Dr. G.S.S. Raju** “Performance evaluation of rate based congestion control schemes for ATM networks”, Vol.11, No.6, June 2011, pp. 191-196, IJCSNS International Journal of Computer Science and Network Security.
62. M. Sreenivasulu, Dr. E.V. Prasad & **Dr. G.S.S. Raju** “Multi-Agent System Approach for Congestion Control in ATM Networks”, VOL.2 ,No.2, 2011, pp. 191-196, pp 45-48, International Journal of Computer Trends and Technology, ISSN: 2231-2803.
63. M. Sreenivasulu, Dr. E.V. Prasad and **Dr. G.S.S. Raju** “Enhanced EFCI Congestion Control Scheme for ATM Networks”, Vol. 2 (5), Sep.-Oct, 2011, pp. 1573-1576, Int. J. Comp. Tech. Appl., ISSN: 2229-6093.
64. “Peristaltic Flow of a Jeffrey Fluid through a Porous Medium in a tube with an Endoscope under influence of a Magnetic field”. Vol.4, No.2 (2010), Pacific- Asian Journal of Mathematics, ISSN: 0973-5240.
65. K. Ramakrishna Reddy and **G.S.S. Raju**

“Mixed Convection flow of a Viscoelastic fluid through a porous medium in a vertical channel with permeable walls”, Vol.1, No.1 (Oct. 2010), pp. 10-15, International journal of Mathematical Archive, ISSN: 2229-5046.

66. M. Suryanarayana Reddy & **G. SankarShekar Raju** “Non-Linear Peristaltic Pumping of Johnson-Segalman Fluid in an asymmetric Channel under Effect of a Magnetic Field”. Vol.46 No.1 (2010), pp. 147-164, European Journal of Scientific Reach, ISSN 1450-216X.

67. “Reliability Indices for 3-Unit system in the predence of chance CCS Failures, 2009, Int. J.Agricult.Stat.Sci”., Vol. 5 No.1, pp.297-304, 2009.

68. “On Duplicate Hyper Graphs”, pp.91-94, 2009, International Journal of Combinatorial Graph Theory &Applcations, Vol. 2, No.1 (Jan – June 2009) pp.91-94.

69. “On Duplicate Graphs”, pp.81-84 2009, International Journal of Mathematics & Applications, Vol. 2, No. 1,(June 2009),pp. 81-84.

70. “A Finite Difference solution of a free and forced convection flow in vertical channel with asymmetric wall Temperature”, ActaCienciaIndica, Vol. XXXIV M, No. 4, 1877(2008).

71. M.C. Raju, S. Vijay Kumar Varma, **G.S.S. Raju** &L.Harikrishna “MHD free and forced Convection Flow in an inclined Channel”, ActaCienciaIndica, Vol. XXXIV M No. 1, 137 (2008).

72. “Availability and frequency measures of a two unit system with C C S failures and human errors”. 2007, Int. J. Agricult. Stat.Sci., Vol. 3 No.2, Dec. 2007.

73. Determination of optimal land allocation in Agricultural Planning through Goal Programming with Penalty Functions. A case study of cuddapah district in Andhra Pradesh, Industrial Engg., Vol.XXIII No. 4, April, 1994. (National)

Seminars / Conferences

01.Presented a paper on “Analytical Study of MHD free and forced convective Heat and Mass Transfer flow with radiation, Chemical reaction and heat Source” in XXIII Congress of APSMS & National Conference on Mathematics during 12th to 14th December 2014 at Vignan’s University, Guntur.

02.Participated in the International conference on Leadership in Higher Education, 4th July 2014, held at ESCI, Hyd.

03.Presented a paper “Effect of Joules Disipation on MHD Boundary layer floe and heat transfer along an infinite hot vertical porous moving plate with heat sources” in international conference on History and Development of Mathematics (ICHDM-2013), organized by JECRC University, Jaipur and Indian Society for History of Mathematics. Dated 29-30 Nov and 01 Dec. 2013.

04. Presented a research article entitled “Effects of Chemical Reaction on Unsteady MHD Flow Over a Vertical Moving Porous Plate with Viscous Dissipation and Soret Effect” in **XXI Congress & National conference on Applications of Mathematics in Engineering, Physical and Life Sciences**, Sponsored by UGC & Ministry of Earth Sciences, Govt. of India and organized by Dept. of Mathematics, S.V. University Tirupati, during Dec.07th to 09th 2012.

05. “Some Properties of Hyper Graphs” at International Symposium in Mathematics And its Applications, S.V.University, Tirupati, on June 15-16-1995.

06. “On Duplicate Hyper Graphs” at the 8th Annual Conference of the Ramanujan Mathematical Society, S.V.University, Tirupati.