

International Journals

1. **“GIS-MAP Based Spatial Analysis of Rainfall Data of Andhra Pradesh and Telangana States Using R”**, Y. JeevanNagendra Kumar, Dr. T. V. RajiniKanth, International Journal of Electrical and Computer Engineering (IJECE), Vol 7, No 1, February 2017, Scopus Indexed Journal, ISSN: 2088-8708.
2. **“An Encryption Scheme with Supportable Allocation in Cloud Computing”**, M. Swetha, Y. JeevanNagendra Kumar, International Journal of Innovation Technology and Research (IJITR), Volume No. 4, Issue No. 6, October – November 2016, ISSN: 4783 – 4785.
3. **“A Better Search Optimization for Multidimensional Queries over Cloud on Encrypted Data”**, M Chander, Y.J.Nagender Kumar, International Journal for Research on Electronics and Computer Science(IJRECS), May-June 2014, V-1,I-2 ISSN: 2321-5484.

International Conferences

1. **“Managing Satellite Imaginary using Geo processing tools and sensors- Mosaic Data Sets”**, Y. J. Nagendra Kumar, Dr. T.V. Rajinikanth, International Conference on Rough Sets and Knowledge Technologies – 2014, ISBN No: 9789351072980
2. **“Performing Geo Coding on Address locators and Composite address locators”**, Y. J. Nagendra Kumar, Y. Vinay Kumar, P. K. Abhilash, V. Sujatha, International conference on Innovations in Computer Science and Engineering (ICICSE-2014) 8th - 9th August 2014, Guru Nanak Institutions Technical Campus, Hyderabad ISBN No: 978-93-82163-44-2.

3. **“Web GIS Mining for Effective Retrieval of Remote Sensed Data: A Survey Paper”**,Y. JeevanNagendra Kumar, Dr. T.V. RajiniKanth, International Conference on Advanced Computing Methodologies 2013. ISBN No: 9789351071495

4. **“Optimal Distribution of mobile network towers: an approach through Geo Spatial Data Mining”** Y. JeevanNagendra Kumar, Dr. T. V. Rajinikanth, Mohana Krishna. International Conference on Advanced Computing Methodologies 2013. ISBN No: 9789351071495

5. **“An Approach to integrate de-duplication with backup to cloud storage”** V.Sujatha, Dr.G.AppaRao, M.Archana, Y.JeevanNagendra Kumar published in International Conference on Advanced Computing Methodologies (ICACM’11), Dec 2011. Pg: 301-305. ISBN: 978-93-81269-40-4