

1. Srinivasa Raju K, Muneeswaran M, Vani K, "Flood Mapping and Management using Remote Sensing and GIS" presented in a National level seminar on UGC Sponsored National Seminar on Disaster Management & Preparedness, organised by Centre for Remote Sensing & Dept of Economics, Bharathidasan University, Trichy, India from 24-Feb-2016 to 24-Feb-2016.
2. "Demand based Urban Forest Planning using High Resolution Remote Sensing and AHP" presented in a International level workshop on 10th SPIE Asia Pacific Remote Sensing Symposium, organised by SPIE, India from 04-Apr-2016 to 07-Apr-2016.
3. "Design and Implementation of GIS Virtual Learning Environments for Interactive Visualization Using Desktop Virtual Reality (VR) & iSpace" presented in a International level conference on 2016 ASEE Annual Conference & Exposition, organised by American Society for Engineering Education, USA from 26-Jun-2016 to 29-Jun-2016.
4. Srinivasa Raju K, "Recent Trend in Geomatics for Urban Planning and Management" presented in a International level seminar on Trends in Urban Planning and Environmental Health Management using GIS, organised by Karunya University, Coimbatore, NITTTR, Chennai and TNIUS, Coimbatore, India from 09-Nov-2016 to 09-Nov-2016.
5. S. Sivakumar, K. Srinivasaraju, M. Shanmugam, D. Thirumalaivasan, C. Lakshumanan, "Study on the Utility and Geochemistry of Groundwater in Ponneri Taluk of Thiruvallur District, Tamilnadu," presented in a International level conference on Proceedings of International Conference on Remote Sensing for Disaster, organised by Andhra University, India from 11-Oct-2017 to 13-Oct-2017.
6. Srinivasa Raju Kolanuvada, on Regional Meeting on Landslide Disaster Risk Management (RECLAIM), organised by Asian Disaster Preparedness Centre, Bangkok, Thailand from 06-Nov-2017 to 10-Nov-2017.
7. Sivakumar S , Srinivasa Raju Kolanuvada, Shanmugam Madhavan, "Adverse Effects of Aquaculture Activities Emphasizing Groundwater of DWQI in Ponneri Taluk of Thiruvallur District, Tamilnadu" presented in a National level workshop on Aquaculture and its Impacts on Environment using Spatial Technologies” with special emphasis on ‘Godavari – Krishna Inter Deltaic Region’, organised by Geospatial Information Centre (GIC) Department of Civil Engineering S.R.K.R. Engineering College (A) China Amiram, Bhimavaram, India from 15-Dec-2017 to 16-Dec-2017.

8. Immanuel, Srinivasa Raju K, "Automatic Extraction of Shore Line for Quantification Erosion and Accretion Characteristics of Indian Coastal Mainland Area using Google Earth Engine" presented in a International level conference on 38th INCA International Congress on Emerging Technologies in Cartography, organised by National Remote Sensing Centre, Hyderabad, India from 29-Oct-2018 to 31-Oct-2018.
9. "Extraction and Temporal Mapping of Mangrove Forests in Indian Subcontinent using Google Earth Engine Tools" presented in a International level conference on 38th INCA International Congress on Emerging Technologies in Cartography, organised by National Remote Sensing Centre, Hyderabad, India from 29-Oct-2018 to 31-Oct-2018.
10. "Identification of Optimal Location for Community Solar Power Units in a Village using Drone Mapping and GIS based Cluster Analysis" presented in a International level conference on 38th INCA International Congress on Emerging Technologies in Cartography, organised by National Remote Sensing Centre, Hyderabad, India from 29-Oct-2018 to 31-Oct-2018.
11. Ramachandran, B., and S. R. Kolanuvada, "Perpetual Solar Potential of a Village by Machine Learning and Feature Extraction in UAV," presented in a International level conference on 1st International Conference on Unmanned Aerial System in Geomatics - 2019, organised by IIT Roorkee, India from 06-Apr-2019 to 07-Apr-2019.
12. "Automatic Extraction of Roads from UAV using Thresholding and Morphometric Parameters," presented in a International level conference on 1st International Conference on Unmanned Aerial System in Geomatics - 2019, organised by IIT Roorkee, India from 06-Apr-2019 to 07-Apr-2019.
13. "Micro Level Hydrological Planning and Assessment of Tank Irrigation System," presented in a International level conference on 1st International Conference on Unmanned Aerial System in Geomatics - 2019, organised by IIT Roorkee, India from 06-Apr-2019 to 07-Apr-2019.