

LIST OF PUBLICATIONS

International Journal

1. **Kandasamy V. and Dr. Sanjeevi S.**, “Remote Sensing and GIS for change detection and Eco-Degradation studies in the Nilgiris district”, International Journal of Ecology, Environment and Conservation, ISSN – 0971 – 765 accepted for publication in the fourth coming issue No. 1 of 2007.

International Conference

2. **Kandasamy V.** and Venugopal K., ‘Generation of Resources Information System and Action Plan of Mynali Watershed in Nilgiris District, South India using Remote Sensing GPS and GIS’, In the Proceedings Volume of International Symposium of ISPRS Commission VII on Resource and Environmental Monitoring held at Hyderabad during Dec. 3-6, 2002, XXXIV part 7, pp.934-937.
3. **Kandasamy V.** Amudha A. and Ramakrishnan S.S., ‘Cadastral Level Resources Information System for Kedarhalla Watershed in the Nilgiris District, South India using Remote Sensing, GPS and GIS Techniques’, Abstract Volume Proceedings of International Conference on Environmental Geosciences, Feb. 15-16, 2006, Chennai, Page 126 and 127.
4. **Kandasamy V.** Sanjeevi S. and Nagaraj K., ‘Remote Sensing and GIS for Change Detection and Eco Degradation Studies in the Nilgiris District, South India’, Proceedings of the International Symposium on Spectral Sensing Research during 11-15, June 2001, Quebec City, Canada, pp.412-421.
5. **Kandasamy V.** Jayaseelan S. and Venugopal K., ‘Cadastral Level Resources Information System for Neeralipallam (Kb3) Watershed in the Nilgiris District, Tamilnadu, South India using Remote Sensing and GIS’, Asian Conference on GIS, GPS, AP and RS 7-9, August 2002, Bangkok, Thailand, pp.230-237.
6. **Kandasamy V.** Subbaraj L. and Sukumar K., ‘Integration of GPS and GIS data for Preparing Action Plan for the KG4 Sillahalla Watershed

in the Nilgiris District', Annual International Conference on GIS, GPS and Remote Sensing,10-11, April 2000, New Delhi (Poster Session).

7. **Kandasamy V.**, 'Hydrological study using Remote Sensing and GIS techniques for Sillahalla Watershed in the Nilgiris District' Proceedings of the International Conference of Geo-matics Technology for bridging the digital divide during February 7-9, 2005. New Delhi, pp.100 Abstract volume.

National Conference

8. **Kandasamy V.** and Rajesh Prasanna P., 'Preparation of Land Suitability Action Plan using GPS and GIS for KF2 Sillahalla Watershed in Nilgiris District, XXI INCA National Congress on Cartography and E.Governance' on 21-22 Dec 2001, Hyderabad, Abstract Volume, pp.10-11.
9. **Kandasamy V.** and Rajesh Prasanna P., 'Eco-degradation Analysis in Kundapallam Watershed using Remote Sensing and GIS', National Conference on Geomatics for Infrastructure Development, Jan 4-6, 2006, Chennai, Abstract Volume, pp. 40-41.
10. **Kandasamy V.** Jayaseelan S. and Venugopal K., 'Eco-degradation studies using Remote Sensing and GIS for Sillahalla Watershed in the Nilgiris District, South India', 24th ISRS Annual Convention and National Symposium on Converging Space Technologies for National Development Nov. 3-5, 2004, Jaipur, Abstract Volume, pp.159-160.