

## Bibliography

- Anonymous, 1983. 'Mapping of Forest Cover in India from Satellite Imagery.' Summary Report. Hyderabad, India: National Remote Sensing Agency.
- Anonymous, 1989. 'The State of the Forest Report 1989'. Dehradun, India: Forest Survey of India.
- Anonymous, 1992. 'Macro-level Urban Information System - a GIS Case Study for BMR'. BMRDA. Project Report No. SAC/RSA/NRIS-URIS/PR-18/March 1992. Space Application Centre (SAC)/ Indian Space Research Organisation (ISRO).
- Babu, R., Tejwani, K.G., Agarwal, M.C., and Bhusan, L.S., 1978. 'Distribution of Erosion Index and Isoerodent Map of India'. In *Indian Journal of Soil Conservation*. 6, 1-12.
- Covello, V.T., Mumpower, J.L. Stallen, P.J.M., Uppuluri, V.R.R., 1983. *Environmental Impact Assessment, Technology Assessment and Risk Analysis: Constraints from Psychological and Decision Sciences*. Germany: Springer Verlag.
- Djorovic, M., 1978. 'Use of Runoff Plots to Evaluate Soil Loss'. In *Soil Erosion by Water: Some Measures for Its Control on Cultivated Lands*. FAO No. 7. Rome: FAO.
- Ghosh, S. Rana, U., and Sen, K.K., 1995. 'Environmental Monitoring for Sustainable Development in Pranmati Watershed'. In Singh, R.B. and Haigh M.J. (eds), *Sustainable Reconstruction of Highland and Headwater Regions' Proceedings of the Third International Symposium on Headwater Control*, pp339-348. New Delhi, Oct. 6-8, 1995. New Delhi: Oxford and IHB Pub.
- Lalwani, M., 1988. 'Effects of Technological Change in Dairy Farming: A Case Study of Haryana' Delhi Univ. India. Unpubl. PhD. thesis.
- Rao, K.S. and Saxena, K.G., 1994. *Sustainable Development and Rehabilitation of Degraded Village Lands in Himalaya*. Himvikas Publ. No. 8. Kosi, Almora: GBPIHED.
- Saxena, K.G., Kothiyari, B.P., Rao, K.S., 1991. 'Remote Sensing for Management of Biological Resources: A Rational Outlook for the Himalaya'. In Gupta, P.N. and Roy, A.K. (eds), *Mountain Resources Management and Remote Sensing*. Dehradun: Surya Publications.
- Saxena, K.G., Rao, K.S., Pande, A., Rana, U., Sen, K.K., Nehal (no initial), Majila, B.S., 1994a. *Sustainable Rural Development: Opportunities and Constraints (A Micro-level Analysis of Pranmati Watershed in Uttar Pradesh Himalayas)*. Himvikas Publ. No. 6. Kosi, Almora: GBPIHED.
- Saxena, K.G., Kumar, Y., Rao, K.S., Sen, K.K., Rana, U., Majila, B.S., Pharswan, A., Singh, G., and Nehal (no initial), 1994b. *Hydropower Management for Sustainable Rural Development in Remote Unelectrified Zones of Himalaya*. Himvikas Publ. 7. Kosi Almora: GBPIHED.
- Singh, A., 1991. 'Mapping and Monitoring of Forest Vegetation Using Satellite Data: the Indian Experience.' In Singh, R.B. (ed), *Environmental Monitoring: Application of Remote Sensing and GIS*. pp.151-167. Hong Kong: Geocarto International Centre.
- Singh, J.S., Pandey, U., and Tiwari, A.K., 1984. 'Man and Forests: A Central Himalayan Case Study'. In *Ambio*, 13:80-87.
- Singh, J., 1990. *Dynamics of Agricultural Change*. New Delhi: Oxford and IBH Publications.
- Strahler, A.N., 1952. 'Hypsometric (Area-Altitude) Analysis of Erosional Topography'. In *Geological Society of America Bulletin* 63, 117-1142.

- Strahler, A.N., 1969. *Physical Geography*, 3rd edition. New York: John Wiley.
- Swarup, R., 1991. *Agricultural Economy of Himalayan Region with Special Reference to Kumaun*. Himvikas Publ. No. 1. Kosi, Almora: GBPIHED.
- Swarup, R., 1993. *Agricultural Economy of Himalayan Region*, Vol. 2 Garhwal. Himvikas Publ. No. 5. Kosi, Almora: GBPIHED.
- Thapa, G.B., Weber, K.E., and Aung, Z., 1992. 'GIS Assisted Watershed Management: The Upper Pokhara Valley, Nepal'. In *Studies in Regional Planning*. HSD Research Paper 29. AIT, Bangkok: Div. of Human Settlements' Development.
- Tiwari, A.K., 1994. 'Mapping Forest Biomass through Digital Processing of IRS Data'. In *International Journal of Remote Sensing* 15(9): 1849-1866.
- Turner, B.L (II), 1995. 'Linking the Natural and Social Sciences. The Land Use/Cover Change Core Project of the IGBP'. In *IGBP Newsletter*, No. 22.
- Wentworth, C.K., 1930. 'A Simple Method of Determining the Average Slope of Land Surfaces'. In *American Journal Sci.*, Ser. 5(20), 185-193.
- World Bank, 1987. *Review of Horticulture in the North West Hill Region of India*. New Delhi: World Bank Regional Office.