References


173


Cramer, W., Kicklighter, D.W., Bondeau, A., Moore III. B., Churkina, G., Nemry, B., Ruimy, A. and Schloss, A. The participants of the Potsdam NPP model


Foody, G.M., 2002b. The role of soft classification techniques in the refinement of estimates of ground control point location. Photogrammetric Engineering and Remote Sensing, 68(9), 897-903.


Hoffer, R.M., 1967. Interpretation of remote multispectral imagery of agricultural crops. LARS, 1, Research Bulletin 831. Agricultural Experiment Station, Purdue, University, W. Lafayette, Indiana, pp. 36.


changes in land use: geographic distribution of the global flux. Tellus, 39B, 122-139.


ICFRE, 2007. Views from ICFRE, Dehradun, India (an observer organization) to UNFCC on REDD. ICFRE, Government of India, Dehradun, pp. 5.


Nirmal Kumar, J.I., Sajish, P.R., Kumar, R.N. and Patel, K., 2011. Biomass and net primary productivity in three different aged Butea forest ecosystems in Western India, Rajasthan. Iranian Journal of Energy and Environment, 2(1), 1-7.


207


Sarmah, R., 2010. Commonly used non-timber forest products (NTFPs) by the Lisu tribe in Changlang district of Arunachal Pradesh, India. Sibsagar college teachers research journal, 5, 68-77.


210


Swamy, H.R., 1989. Study of organic productivity, nutrient cycling and small watershed hydrology in natural forests and in monoculture plantations in Chikamagalur district, Karnataka, Final Report, Sri Jagadguru Chandrashekara Bharati Memorial College, Srinegri, India.


UNFCCC, 2004. Land-use, land-use change and forestry, Decision11/ CP.7, NFCCC/ SBSTA (Marrakech Accords).


van, Es.E. and Joshi, S.C., 1972. The scope of photo interpretation in Indian forestry. Indian Forester, 98(10), 608-612.


