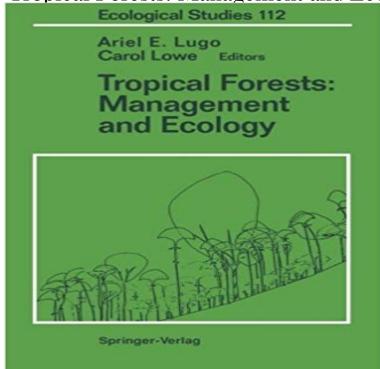
Tropical Forests: Management and Ecology (Ecological Studies)



Forestry professors used to remind students whereas physicians bury mistakes, foresters die before theirs are noticed. But good institutions live longer than the scientists who contribute to building them, and the half-century of work of the USDA Forest Services Institute of Tropical Forestry (ITF) is in plain view: unprecedented an corpus accomplishments that would instill pride in any organization. There is scarcely anyone interested in current issues of tropical forestry who would not benefit from a refresher course in ITFs findings: its early collaboration with farmers to establish plantations, its successes in what we now forestry, its continuous call social improvement of nursery practices, its screening trials of native species, its development of wood-processing technologies appropriate for developing countries, its thorough analysis of tropical forest function, and its holistic approach toward conservation of endangered species. Fortunately, ITF has a long history of information exchange through teaching; like many others, I got my own start in tropical forest ecology fromjust such a course in Puerto Rico. And long before politicians recognized the global importance of tropical forestry, the ITF staff served actively as ambassadors of the discipline, visiting tropical coun tries everywhere to learn and, when invited to do so, to help solve local problems. It is a general principle of biogeography that species turnover rates on islands are higher than those on continents. Inevitably, the same is true of scientists assigned to work on islands.

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