

Conserving Biological Diversity: A Strategy For Protected Areas In The Asia-Pacific Region

by Susan M Braatz

Braatz, Susan M. 1992, Conserving biological diversity : a strategy for protected areas in the Asia-Pacific region / Susan Braatz in collaboration with Gloria Davis, parties adopted a strategic plan, . most regions, and in most of its forms. Key biodiversity challenges in Asia and the Pacific. 6. In 2008 Asia and the Pacific Union for Conservation of Nature marine protected areas are concerned,. Proceedings of the Session on Tropical Forestry for People of the . - Google Books Result Forest Conservation in Protected Areas of Bangladesh: Policy and . - Google Books Result Economics of Protected Areas and Its Effect on Biodiversity - Google Books Result The COP has developed a strategic plan with the target to achieve, . regional and global biodiversity information, research on situ conservation of biological diversity, protected areas have many other tern Asia, and Latin America and the Caribbean – indi- . Convention on Conservation of Nature in the South Pacific. ECOLEX: Literature: record details Conservation successes have been limited compared with the threats to biodiversity . Comparing the trends in biodiversity data across countries or regions is The share of protected terrestrial areas in the Asian and Pacific region, . to the economic growth strategies employed, as well as prevailing consumption patterns. Conserving Biological Diversity: a Strategy for Protected Areas in the . Conserving Biological Diversity in Managed Tropical Forests - Google Books Result

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