



## Ecology and Biodiversity of Indian Mangroves: Global Status, 2 Vols

By Kumudranjan Naskar, Rathindranath Mandal

Astral International (P) Ltd/Daya Publishing House, 1999. Hardcover. Book Condition: New. Mangroves—the threatened coastal intertidal halophytic flora play very dominant and important roles in the estuarine mouths, sea-land interphase areas of deltaic ecosystems of both the tropical and sub-tropical zones, especially in the highly populated South-East Asian countries, several Pacific Islands and Australian Coasts. Inspite of their important roles and immense ecological impacts, these mangroves and the mangrove ecosystems have faced both biotic and abiotic threat and these highly productive mangrove zones have been cleared or the mangrove ecosystems have also been degraded very rapidly during the last three centuries. Alongwith these, the Mangroves and Mangrove Ecosystems of the World are also highlighted in brief.; Excavation of brackishwater fish and shrimp farms in these coastal areas, resulting rapid degradation of these mangals of the Sundarbans and other biotic components of these estuarine environment. All these threatened/endangered flora and fauna need urgent protection and conservation measures and accordingly several important National and International projects have now been undertaken for the conservation of these mangrove ecosystem of the Sundarbans.; In these perspective, the Mangroves and the mangrove associates of the Indian Sundarbans are described in relation to their morphometric features, anatomical characteristics and also...

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