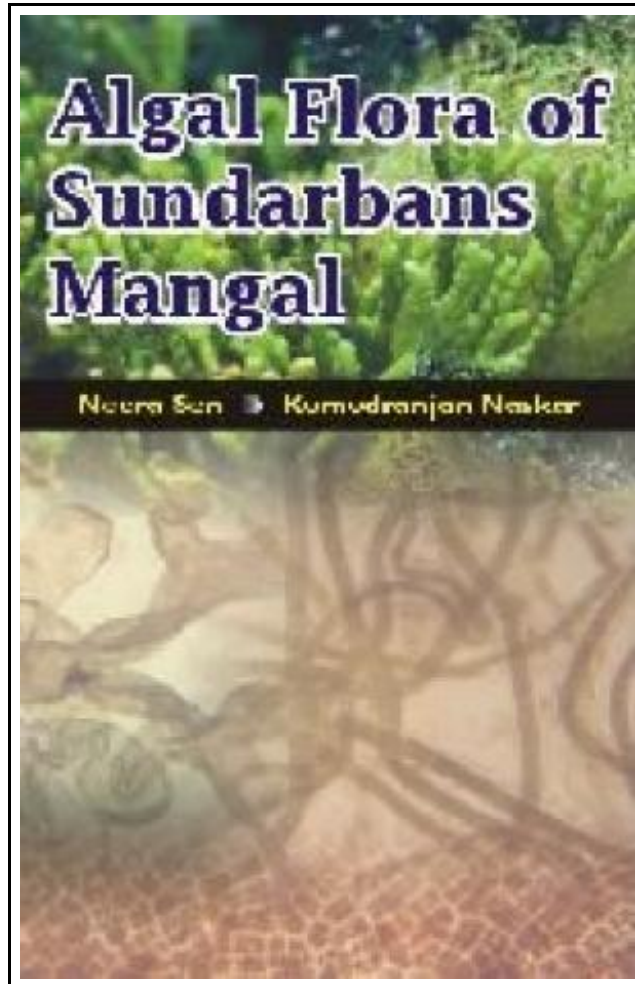


Algal Flora of Sundarbans Mangal



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(Nakia Toy Jr.)

ALGAL FLORA OF SUNDARBANS MANGAL



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Astral International (P)Ltd/Daya Publishing House, 2003. Hardcover. Book Condition: New. The mangrove ecosystem in Indian Sundarbans has great role in the estuarine fish production and sustenance of large number of aquatic, amphibious and terrestrial forms of living organisms; this is because an ideal mangrove habitat releases more than 6,000 tons litter (on dry weight basis per hectare per annum) and this huge volume of organic matter after mineralisation or after complete decomposition releases nutrients to the estuarine, in shore and off shore water and the soil phases, as well. As such, the soil and water in the estuaries and delta regions dominated with dense mangrove vegetation are considered as one of the most nutrient rich and productive areas among the tropical forest zones. The Sundarbans, dominated with large number of mangrove associated and major and minor mangle species along with vast number of aqua-terrestrial mangrove habitat faunal assemblage are categorized as the "World Heritage Site", by IUCN and UNESCO (1984). It is worth mentioning that the uniqueness of the mangrove ecosystem along with its rich productive nature is governed mostly by large number of micro- and macro-organisms but the algae play a very dominant role as primary producer group of organisms both in the aquatic as well as the terrestrial habitats. In this mangrove habitat the algal species in the form of planktonic, benthic and periphytic green vegetation were overlooked and less mentioned for its small to tiny structures and occasionally invisible to open eyes, but their impact and importance are very interacting, important and high scientific value to investigate. These algal species in the salt dominated estuarine water of delta forest lands are somehow different in their identity from fresh water species but have played the most important role by trapping the solar energy and inorganic substances of the...



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