



Ecological Comparisons of Sedimentary Shores

By Reise, K.

 $Condition: New.\ Publisher/Verlag:\ Springer,\ Berlin\ |\ Sedimentary\ coasts\ with\ their\ unique\ forms\ of$ life and productive ecosystems are one of the most threatened parts of the biosphere. This volume analyzes and compares ecological structures and processes at sandy beaches, tidal mudflats and in shallow coastal waters all around the world. Analyses of local processes are paired with comparisons between distant shores, across latitudinal gradients or between separate biogeographic provinces. Emphasis is given to suspension feeders in coastal mud and sand, to biogenic stabilizations and disturbances in coastal sediments, to seagrass beds and faunal assemblages across latitudes and oceans, to recovery dynamics in benthic communities, shorebird predation, and to experimental approaches to the biota of sedimentary shores. | '| Suspension Feeders in Coastal Mud and Sand.- 1 Benthic Suspension Feeders as Determinants of Ecosystem Structure and Function in Shallow Coastal Waters.- 1.1 Introduction.- 1.2 Reefs and Beds.- 1.2.1 Bivalve Molluscs (Bivalvia).- 1.2.2 Vermetids (Gastropoda).- 1.2.3 Sabellids (Polychaeta).- 1.2.4 Serpulids (Polychaeta).- 1.3 Encrustations.- 1.4 Species Groups.- 1.5 Discussion.- References.- 2 Dynamics of Spatial and Temporal Complexity in European and North American Soft-Bottom Mussel Beds.- 2.1 Introduction.- 2.2 The Dynamic Nature of Mussel-Bed Structure.- 2.3 Quantifying Mussel-Bed Structure Using Fractal Geometry.- 2.4 Effects of...



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