

Download Ecology Of Dunes Salt Marsh And Shingle 1st Edition

Life in coastal sand dunes, salt marshes and shingle banks presents a variety of challenges to their inhabitants. By describing the interactions of coastal organisms with the physical processes shaping the granular deposits within and on which they live, the authors illuminate many aspects of coastal sand dune, shingle beach, and salt marsh ecosystems, communities based upon relatively unconsolidated granular deposits which frequently rest upon solid rock or, much more rarely, on peat. Publication Ecology of Dunes, Salt Marsh and Shingle. Life in coastal sand dunes, salt marshes and shingle banks presents a variety of challenges to their inhabitants. By describing the interactions of coastal organisms with the physical processes... Provides an overview of the coastal communities associated with granular deposits. The interactions between organisms and the winds, tides and other water movements that shape the coastal ...