1. Record Nr. UNINA9910687991203321 Autore Manning Andrew J. Titolo River Deltas Research: Recent Advances / / Andrew J. Manning London:,:IntechOpen,,2022 Pubbl/distr/stampa Descrizione fisica 1 online resource (254 pages) Disciplina 574.929 Soggetti Freshwater biology Limnology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia River deltas are among the most sensitive and widely exploited Sommario/riassunto territories habitats on Earth. Although predominantly shallow aquatic environments, river deltas are extremely important environments socioeconomically and their usage places ever-increasing stresses on these habitats, especially where there is any anthropogenic involvement. The effective governance and administration of river delta regions often requires an intricate scientific understanding of the various contributary natural processes. River Deltas Research - Recent Advances is a book that draws on the most recent world-class scientific research on river delta topics including climate change, water quality, geomorphology, anthropogenic stresses, water quality, sedimentation, ecosystems, and many more. The research was carried out by

researchers who specialise in the river deltas and related issues.