

1. Record Nr.	UNINA9910138902803321
Titolo	Coarse-grained deltas / / edited by Albina Colella and David B. Prior
Pubbl/distr/stampa	Oxford, [England] : , : Blackwell Scientific Publications, , 1990 ©1990
ISBN	1-4443-0385-6 1-282-17153-4 9786612171536 1-4443-0386-4
Descrizione fisica	1 online resource (370 p.)
Collana	Special publication number 10 of the International Association of Sedimentologists ; ; Number 10
Disciplina	551.4/56 551.456
Soggetti	Deltas Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Contents; Preface; Acknowledgements; Deltas - remarks on terminology and classification; Depositional architecture and facies of river and fan deltas: a synthesis; Aspects of sediment movement on steep delta slopes; The underwater development of Holocene fan deltas; Fan-delta facies associations in late Neogene and Quaternary basins of southeastern Spain; Tectonic controls on coarse-grained delta depositional systems in rift basins; Pleistocene fan deltas in southeastern Iberian peninsula: sedimentary controls and sea-level changes; Modern Alluvial Deltas Morphology and sedimentology of an emergent fjord-head Gilbert-type delta: Alta delta, Norway Morphology and sedimentary processes on the subaqueous Noeick River delta, British Columbia, Canada; Ancient Alluvial Deltas - Effects of Tectonics; Fan-delta sequences in the Pleistocene and Holocene Burdur Basin, Turkey: the role of basin-margin configuration in sediment entrapment and differential facies development; Stacked Gilbert-type deltas in the marine pull-apart

basin of Abaran, late Serravallian-early Tortonian, southeastern Spain
Transverse and longitudinal Gilbert-type deltas, Tertiary Coalmont Formation, North Park Basin, Colorado, USA The Miocene Chunbuk Formation, southeastern Korea: marine Gilbert-type fan-delta system; Sequence analysis of a marine Gilbert-type delta, La Miel, Albian Lunada Formation of northern Spain; Ancient Alluvial Deltas - Effects of Varying Climate and Water Level; Climatically triggered Gilbert-type lacustrine fan deltas, the Dead Sea area, Israel; Pleistocene glacial fan deltas in southern Ontario, Canada
Diurnally and seasonally controlled sedimentation on a glaciolacustrine forest slope: an example from the Pleistocene of eastern Poland Wave-dominated Gilbert-type gravel deltas in the hinterland of the Gulf of Taranto (Pleistocene, southern Italy); Non-alluvial Deltas; Lava-fed Gilbert-type delta in the Polonez Cove Formation (Lower Oligocene), King George Island, West Antarctica; Index

Sommario/riassunto

This Special Publication contains most of the contributions presented at the 1st International Workshop on Fan Deltas (1988) but also contains additional papers which make this particular volume a very well-rounded reference source for the advanced undergraduate/graduate student and the professional earth scientist concerned with sedimentology and petroleum geology. The papers describe the sedimentology and tectonic setting of this important depositional environment. Course-grained deltas, ranging from sand to gravelly, are fully covered and the main focus is on steep-face systems whose

2. Record Nr.	UNINA9910780132503321
Titolo	Oil in the sea III [[electronic resource]] : inputs, fates, and effects
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2003
ISBN	1-280-18369-1 9786610183692 0-309-50551-8
Descrizione fisica	1 online resource (277 p.)
Disciplina	628.1/6833
Soggetti	Oil pollution of the sea Oil pollution of the sea - Environmental aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Committee on Oil in the Sea: Inputs, Fates, and Effects, Ocean Studies Board and Marine Board, Divisions of Earth and Life Studies and Transportation Research Board, National Research Council of the National Academies."
Nota di bibliografia	Includes bibliographical references and index.