1. Record Nr. UNISA996389872903316

Autore	Fletcher John <1579-1625.>
Titolo	The two noble kinsmen [[electronic resource]] : presented at the Blackfriers by the Kings Maiesties servants, with great applause: written by the memorable worthies of their time; Mr. Iohn Fletcher, and Mr. William Shakspeare. Gent
Pubbl/distr/stampa	Printed at London, : By Tho. Cotes, for Iohn Waterson : and are to be sold at the signe of the Crowne in Pauls Church-yard, 1634
Descrizione fisica	[2], 88, [2] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In verse. The words "Mr. Iohn Fletcher, and Mr. William Shakspeare." are bracketed together on the title page. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr. UNINA9910674008103321

Autore	Negro Valdecantos Vicente
Titolo	Offshore Wind Farms
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03928-563-7
Descrizione fisica	1 online resource (266 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The coastal zone is the host to many human activities, which have significantly increased in the last decades. However, sea level rise and more frequent storm events severely affect beaches and coastal structures, with negative consequences and dramatic impacts on coastal communities. These aspects add to typical coastal problems, like flooding and beach erosion, which already leading to large economic losses and human fatalities. Modeling is thus fundamental for an exhaustive understanding of the nearshore region in the present and future environment. Innovative tools and technologies may help to better understand coastal processes in terms of hydrodynamics, sediment transport, bed morphology, and their interaction with coastal structures. This book collects several contributions focusing on nearshore dynamics, and span among several time and spatial scales using both physical and numerical approaches. The aim is to describe the most recent advances in coastal dynamics.