

1. Record Nr.	UNISA990001837050203316
Autore	CRESWELL, John W.
Titolo	Research design : qualitative, quantitative, and mixed methods approaches / John W. Creswell
Pubbl/distr/stampa	Thousand Oaks [etc.] : Sage, copyr. 2003
ISBN	0-7619-2442-6
Edizione	[2. ed]
Descrizione fisica	XXV, 245 p. ; 24 cm
Disciplina	300.72
Soggetti	Scienze sociali - Ricerche - Metodo Scienze sociali - Metodi statistici
Collocazione	II.5. 5591(XV A 443)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910715366003321
Autore	De Groh Kim K.
Titolo	MISSE-flight facility polymers and composites experiment 1-4 (PCE 1-4) / / Kim K. de Groh, Bruce A. Banks
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , February 2021
Descrizione fisica	1 online resource (90 pages) : color illustrations
Collana	NASA/TM ; ; 20205008863
Soggetti	Spacecraft design Extraterrestrial radiation Erosion Low Earth orbits
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2021."
Nota di bibliografia	Includes bibliographical references (pages 70-74).

3. Record Nr.	UNINA9910136616403321
Autore	Das Gautam Kumar
Titolo	Tidal Sedimentation of the Sunderban's Thakuran Basin // by Gautam Kumar Das
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	9783319441917
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (160 p.)
Disciplina	550
Soggetti	Coasts Sedimentology Coastal Sciences
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.
Nota di contenuto	The Thakuran Drainage Basin -- Climate and Hydrography -- Geomorphology -- Tidal Creek and Mudflat -- Sedimentation -- Sediment Texture -- Sediment Structure -- Bioturbation Structures -- Sediment Composition.
Sommario/riassunto	This book covers an overview of research on sediment textures, sedimentary structures, sediment composition and bioturbation structures including other aspects of tidal sedimentation. The analytical results for the tidal river sedimentation and essential aspects of relevant field studies along the entire stretch of the Thakuran River are being presented in this book. Filled with interesting results obtained from minutely observations, this book brings together outstanding facts of the tidal river sedimentation and can be considered as a pioneer work on the dynamic estuarine environment of the Sunderbans River. Anyone in academia or NGOs interested in this river basin will find interesting information in this book that will enrich their knowledge on the sedimentation patterns of tidal river systems.