

1. Record Nr.	UNINA9910716581803321
Autore	Hunt James L (James Larry), <1939->
Titolo	Heating and flow-field studies on a straight-wing hypersonic reentry vehicle at angles of attack from 20 to 80 with simulation of real-gas trends // by James L. Hunt and Robert A. Jones
Pubbl/distr/stampa	Washington, D.C. : , : National Aeronautics and Space Administration, , March 1973
Descrizione fisica	1 online resource (94 pages) : illustrations
Collana	NASA/TN ; ; D-7108
Soggetti	Aerospace vehicles Hypersonic reentry Space vehicles - Atmospheric entry Aerodynamic heating Aerodynamics, Hypersonic Space shuttles Gases, Real Space vehicles - Aerodynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 1973."
Nota di bibliografia	Includes bibliographical references (pages 29-30).

2. Record Nr.	UNINA9910829019403321
Autore	Bianchi Thomas S.
Titolo	Deltas and humans : a long relationship now threatened by global change // Thomas S. Bianchi ; illustrations by Jo Ann M. Bianchi
Pubbl/distr/stampa	New York, NY : , : Oxford University Press, , 2020
ISBN	0-19-062771-9 0-19-756308-2 0-19-062770-0
Descrizione fisica	1 online resource (185 p.)
Collana	Oxford scholarship online
Disciplina	551.45609
Soggetti	Deltas Coast changes Land use Sea level - Environmental aspects Climatic changes - Effect of human beings on
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2016.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Early human civilizations and river deltas -- The ever-changing delta -- The holocene and global climate change -- Changes in the hinterland -- Effects of sea-level rise on deltas -- Saving the deltas -- Exploring a sustainable future -- Epilogue : a brave new world.
Sommario/riassunto	The goal of this text is to provide information on the historical relationship between humans and deltas that will hopefully encourage immediate preparation for coastal management plans in response to the impending inundation of major cities, as a result of global change around the world.