

1. Record Nr.	UNINA9910704211503321
Autore	Grothe Pamela R.
Titolo	Digital elevation models of the Virgin Islands : procedures, data sources and analysis // Pamela R. Grothe [and six others]
Pubbl/distr/stampa	Boulder, Colorado : , : National Geophysical Data Center, Marine Geology and Geophysics Division, United States Department of Commerce, National Oceanic and Atmospheric Administration, National Environmental Satellite Data, and Information Service, , 2012
Descrizione fisica	1 online resource (v, 50 pages) : color illustrations
Collana	NOAA technical memorandum NESDIS NGDC ; ; 55
Soggetti	Geophysics - Research - Virgin Islands Topographical surveying - Virgin Islands - Mathematical models Topographical surveying - Virgin Islands - Data processing Sea level - Virgin Islands - Data processing Geophysics - Research Sea level - Data processing Topographical surveying - Data processing Topographical surveying - Mathematical models Lesser Antilles Virgin Islands
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed May 9, 2016). "August 2012."
Nota di bibliografia	Includes bibliographical references (pages 43-44).

2. Record Nr.	UNINA9910787171603321
Autore	Deese R. S. <1964->
Titolo	We are amphibians : Julian and Aldous Huxley on the future of our species // R. S. Deese
Pubbl/distr/stampa	Oakland, California : , : University of California Press, , 2015 ©2015
ISBN	0-520-95956-6
Descrizione fisica	1 online resource (627 p.)
Disciplina	599.93/8
Soggetti	Human evolution Human ecology
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 and index.
Nota di contenuto	Front matter -- Contents -- List of Illustrations -- Introduction: "The Question of Questions for Mankind" -- 1. Late Victorians -- 2. Twilight of Utopias -- 3. Spiritual Biology -- 4. Ape and Essence -- 5. We Are Amphibians -- Epilogue: The Future of Our Species -- Acknowledgments -- Notes -- Bibliography -- Index
Sommario/riassunto	We Are Amphibians tells the fascinating story of two brothers who changed the way we think about the future of our species. As a pioneering biologist and conservationist, Julian Huxley helped advance the "modern synthesis" in evolutionary biology and played a pivotal role in founding UNESCO and the World Wildlife Fund. His argument that we must accept responsibility for our future evolution as a species has attracted a growing number of scientists and intellectuals who embrace the concept of Transhumanism that he first outlined in the 1950's. Although Aldous Huxley is most widely known for his dystopian novel Brave New World, his writings on religion, ecology, and human consciousness were powerful catalysts for the environmental and human potential movements that grew rapidly in the second half of the twentieth century. While they often disagreed about the role of science and technology in human progress, Julian and Aldous Huxley both believed that the future of our species depends on a saner set of relations with each other and with our environment. Their common concern for ecology has given their ideas about the future of Homo

sapiens an enduring resonance in the twenty-first century. The amphibian metaphor that both brothers used to describe humanity highlights not only the complexity and mutability of our species but also our ecologically precarious situation.

3. Record Nr.	UNIORUON00029869
Autore	FAIK, Sait
Titolo	Alemdagda var bir yilan / Sait Faik
Pubbl/distr/stampa	2. Bas
Descrizione fisica	Ankara : Varlik Yayinevi, 1957 90 p ; 17 cm
Classificazione	TUR VI BA
Soggetti	Letteratura turca - Prosa
Lingua di pubblicazione	Turkish
Formato	Materiale a stampa
Livello bibliografico	Monografia
