

1. Record Nr.	UNISA996396550403316
Autore	Hooke Robert <1635-1703.>
Titolo	An attempt for the explication of the phaenomena observable in an experiment published by the Honourable Robert Boyle, Esq; [[electronic resource]] : in the XXXV. experiment of his epistolical discourse touching the aire. // In confirmation of a former conjecture made by R. H
Pubbl/distr/stampa	London, : Printed by J.H. for Sam. Thomson at the Bishops Head in St. Pauls Church-yard, 1661
Descrizione fisica	[6], 50, [2] p. : ill
Soggetti	Air Air-pump Physics Pneumatics Great Britain History Charles II, 1660-1685 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dedication to Robert Boyle signed: Robert Hooke. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0198

2. Record Nr.	UNINA9910780909203321
Titolo	Final report from the NRC Committee on the Review of the Louisiana Coastal Protection and Restoration (LACPR) Program [[electronic resource] /] / Committee on the Review of the Louisiana Coastal Protection and Restoration (LACPR) Program, Water Science and Technology Board, Ocean Studies Board, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2009
ISBN	0-309-14104-4 9786612412530 1-282-41253-1
Descrizione fisica	1 online resource (66 p.)
Disciplina	627.5809763
Soggetti	Coastal zone management - Louisiana Shore protection - Louisiana Wetland restoration - Louisiana Shorelines - Monitoring - Louisiana Flood control - Louisiana Restoration ecology - Louisiana
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 (p. 39-41).
Nota di contenuto	""Contents""; ""Summary""; ""1 Introduction""; ""2 The Future Course of Action""; ""3 Key Scientific, Engineering, and Other Technical Topics""; ""4 Future Planning and Project Implementation for Coastal Restoration and Hurricane Protection""; ""References""; ""Appendixes""; ""Appendix A: Statement of Task: Committee on the Review of the Louisiana Coastal Protection and Restoration (LACPR) Program""; ""Appendix B: Acknowledgement of Reviewers""; ""Appendix C: Water Science and Technology Board""; ""Appendix D: Ocean Studies Board"" ""Appendix E: Biographical Sketches for the Committee on the Review of the Louisiana Coastal Protection and Restoration (LACPR) Program""
Sommario/riassunto	"The U.S. Army Corps of Engineers released the Louisiana Coastal Protection and Restoration (LACPR) draft final technical report in March,

2009. In response to federal legislation, the Corps had to analyze hurricane protection, and design and present a full range of measures to protect against a storm equivalent to a category 5 hurricane. The request included measures for flood control, coastal restoration, and hurricane protection, and stipulated close coordination with the State of Louisiana and its appropriate agencies. This is the second and final report from the National Research Council (NRC) Committee on the Review of the Louisiana Coastal Protection and Restoration (LACPR) Program. The committee was charged to review two draft reports from the LACPR team and to assess the hurricane risk reduction framework, alternatives for flood control, storm protection, coastal restoration, and risk analysis. This report presents this committee's review and advice for improvements of the LACPR March 2009 draft final technical report."--Publisher's website.
