

1. Record Nr.	UNINA9910974770803321
Titolo	The New Orleans hurricane protection system : assessing pre-Katrina vulnerability and improving mitigation and preparedness // Committee on New Orleans Regional Hurricane Protection Projects, Water Science and Technology Board, Division on Earth and Life Studies, Board on Infrastructure and the Constructed Environment, Division on Engineering and Physical Systems, National Academy of Engineering and National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2009
ISBN	9786612239304 9780309140430 0309140439 9781282239302 1282239309 9780309138345 0309138345
Edizione	[1st ed.]
Descrizione fisica	1 online resource (59 p.)
Disciplina	363.3492
Soggetti	Hurricane protection - Louisiana - New Orleans Levees - Louisiana - New Orleans Flood control - Louisiana - New Orleans Flood damage prevention - Louisiana - New Orleans Hurricane Katrina, 2005
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. 37-38).
Nota di contenuto	""Preface""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 The IPET Draft Final Report""; ""3 Lessons Learned in Hurricane Katrina and Its Aftermath""; ""References""; ""Appendix A: Statement of Task: Committee on New Orleans Regional Hurricane Protection Projects""; ""Appendix B: Biographical Information: Committee on New Orleans Regional Hurricane Protection Projects""
Sommario/riassunto	Hurricane Katrina, which struck New Orleans and surrounding areas in

August 2005, ranks as one of the nation's most devastating natural disasters. Shortly after the storm, the U.S. Army Corps of Engineers established a task force to assess the performance of the levees, floodwalls, and other structures comprising the area's hurricane protection system during Hurricane Katrina. This book provides an independent review of the task force's final draft report and identifies key lessons from the Katrina experience and their implications for future hurricane preparedness and planning in the region.
