

1. Record Nr.	UNINA9910219960703321
Autore	Kahan James P
Titolo	From flood control to integrated water resource management : lessons for the Gulf Coast from flooding in other places in the last sixty years / James P. Kahan ... [et al.]
Pubbl/distr/stampa	Santa Monica, CA, : Rand, 2006
ISBN	9786611181192 9781281181190 1281181196 9780833042798 0833042793
Edizione	[1st ed.]
Descrizione fisica	1 online resource (67 p.)
Collana	Occasional paper ; ; OP-164
Disciplina	363.34936
Soggetti	Floods Emergency management Disaster relief
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. 41-46).
Nota di contenuto	Cover; Preface; Contents; Figures and Tables; Summary; Acknowledgments; Abbreviations; Chapter One - Introduction; To Control or Not to Control; The Cycle of Restoration; Learning from Past Cycles; Chapter Two - Four Recent Historical Examples; Vanport; Zeeland; The Mississippi; Yangtze; Chapter Three - Synthesis of the Lessons from the Case Studies; Planning; Detection; Preparation; First Response; Reconstruction; Compensation; Learning and Implementing Lessons; Chapter Four - Lessons for the Aftermath of Katrina; An Overview of Katrina; Lessons from History; Final Observations; Bibliography
Sommario/riassunto	The loss of life and devastation in the Gulf coast region of the United States following the hurricane season of 2005 has led to considerable debate about what should be done and not done in recovering from the damage and mitigating the consequences of future floods. This document reports the experiences of four major floods since 1948 (two in the United States, one in the Netherlands, and one in China), to draw

lessons for the Gulf coast restoration effort. The authors conclude that (1) attending to history leads to mitigating the potential damage of floods even when major floods are few and
