

1. Record Nr.	UNISA996389639203316
Autore	Domvile Thomas <1650?-1721, >
Titolo	To the honourable the knights, citizens and burgesses in Parliament assembled [[electronic resource]] : the humble petition of Sir Thomas Domvile Baronet
Pubbl/distr/stampa	[London?, : s.n., 1700?]
Descrizione fisica	3, [1] p
Soggetti	Forfeiture - Ireland Estates (Law) - Ireland Debt - Ireland Land grants - Ireland Ireland History War of 1689-1691
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Wing and British Library Catalogue suggest 1690 as date of publication, however internal evidence suggests a post 1694 date of publication. Reproduction of original in: Royal Irish Academy. Library.
Sommario/riassunto	eebo-0139

2. Record Nr.	UNINA9910484778903321
Autore	Minucci Guido
Titolo	Enabling Adaptive Water Management to Face Drought Risk in a Changing Climate // by Guido Minucci
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-55137-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XII, 132 p. 17 illus., 14 illus. in color.)
Collana	PoliMI SpringerBriefs, , 2282-2577
Disciplina	333.91
Soggetti	Natural disasters Water Urban geography Physical geography Natural Hazards Water, general Urban Geography / Urbanism (inc. megacities, cities, towns) Earth System Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book explores the current challenges with regard to uncertainty and risk in water management, as well as the interlinkages between drought and water management. It focuses on the challenges for water management organisations, which are expected to adapt to such changes and implement adaptive water management. The book proposes a methodology for assessing organisations' adaptive capacity, named REACT, and demonstrates its application in a case study. It subsequently analyses the barriers hindering water management organisations' ability to adapt, and investigates the socio-cultural and economic barriers in water governance to applying adaptive water management (AWM) strategies. Lastly, the book describes how to enable AWM in order to face current and future drought risks by integrating it with drought risk management. Given its scope, it will appeal to scientists, pracademics and professionals from academia, the

water industry and involved in policymaking.
