

1. Record Nr.	UNISALENTO991002055199707536
Autore	Putnam, Hilary
Titolo	La filosofia nell'età della scienza / Hilary Putnam ; a cura di Mario De Caro e David Macarthur
Pubbl/distr/stampa	Bologna : Il mulino, 2012
ISBN	9788815240293
Descrizione fisica	333 p. ; 22 cm
Collana	Collezione di testi e di studi. Filosofia
Altri autori (Persone)	Macarthur, David De Caro, Mario
Disciplina	191
Soggetti	Filosofia americana
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di Luciana Ceri, Carlo Gabbani e Paolo Tripodi

2. Record Nr.	UNINA9911006798003321
Titolo	Flood defence design and analysis methods // edited by Paul Sayers
Pubbl/distr/stampa	London, : ICE Publishing, 2012
ISBN	9780727741912 (e-book) 9780727741561 (hbk.)
Descrizione fisica	1 online resource (xvii, 392 p.) : ill
Altri autori (Persone)	SayersPaul
Disciplina	627.42
Soggetti	Flood control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Twenty-first century flood risk management -- Past failures and design lessons -- Visual inspections and surveys, remote sensing techniques and sensors for detailed analyses of flood defence infrastructure -- Supporting flood risk management through better infrastructure design and management -- Performance of coastal flood defences -- Performance of fluvial defences -- Urban drainage systems -- Dams and reservoirs - regulations, performance and past failures -- Trash screens at culverts -- Design for environmental improvements -- Robust decision-making under uncertainty - towards adaptive and resilient flood risk management infrastructure -- Managing flood risk in the Thames Estuary - the development of a long-term robust and flexible strategy -- The 2001 flood of Houston and Harris County, Texas, USA -- Design of an environmentally aligned flood alleviation scheme: the Burn of Mosset, Moray, Scotland -- Glossary of terms -- Index.
Sommario/riassunto	This ICE publication is the definitive practical handbook on design and maintainance of flood defences, providing a coherent and focused reference for best practice.