

1. Record Nr.	UNINA9910453394603321
Autore	Diedrick Kyle
Titolo	Instant Fancybox // Kyle Diedrick
Pubbl/distr/stampa	Birmingham : , : Packt Publishing, , 2013
ISBN	1-78328-208-8
Descrizione fisica	1 online resource (74 p.)
Soggetti	JavaScript (Computer program language) Plug-ins (Computer programs) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
2. Record Nr.	UNINA9910254125503321
Autore	Mangangka Isri R
Titolo	Enhancing the Storm Water Treatment Performance of Constructed Wetlands and Bioretention Basins // by Isri R. Mangangka, An Liu, Ashantha Goonetilleke, Prasanna Egodawatta
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-1660-7
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (VIII, 80 p. 30 illus., 26 illus. in color.)
Collana	SpringerBriefs in Water Science and Technology, , 2194-7244
Disciplina	551.488
Soggetti	Engineering geology Engineering—Geology Foundations Hydraulics Hydrology Water - Pollution Geoengineering, Foundations, Hydraulics Hydrology/Water Resources Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Treatment performance of structural stormwater systems -- Creating conceptual models of treatment systems -- Assessing constructed wetland treatment performance -- Assessing bioretention basin treatment performance -- Implications for engineering practice.
Sommario/riassunto	This book identifies the key hydrologic and hydraulic factors which influence the performance of stormwater quality treatment systems such as constructed wetlands and bioretention basins. Mathematical relationships derived using conceptual models underpinned by fundamental hydraulic theory are presented to predict treatment performance. The key highlights of the book will include the identification of the linkages between influential hydrologic and hydraulic factors for constructed wetlands and bioretention basins to support more accurate prediction of treatment performance and effective design of these types of stormwater treatment systems. Furthermore, this book will showcase an innovative approach for using conceptual models to analyze stormwater treatment system performance.