

1. Record Nr.	UNINA9910458187003321
Titolo	BMP technology in urban watersheds [[electronic resource]] : current and future directions // edited by Richard Field ... [et al.]
Pubbl/distr/stampa	Reston, Va., : American Society of Civil Engineers, c2006
ISBN	0-7844-7166-5
Descrizione fisica	1 online resource (333 p.)
Altri autori (Persone)	FieldRichard <1939->
Disciplina	628/.21
Soggetti	Storm sewers Urban runoff - United States - Management Watershed management - United States Electronic books.
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 and index.
Nota di contenuto	<p>""Contents""; ""Preface""; ""Acknowledgements""; ""Chapter 1 U.S. EPA's Urban Watershed Research Program in BMPs and Restoration for Water Quality Improvement""; ""Chapter 2 Milwaukee's Integrated Approach, A Watershed Moment""; ""Chapter 3 Integrated Approach to Urban Stormwater Management""; ""Chapter 4 Best Management Practices (BMPs) and U.S. Environmental Protection Agency (EPA) Programs""; ""Chapter 5 BMPs in the Heartland: An Institutional Framework for Stormwater Management""; ""Introduction""; ""Greater Kansas City Metropolitan Area""; ""Chapter 6 Coarse Solids Management""</p> <p>""Chapter 7 Coarse Solids Management 2""""Introduction""; ""The Florida Study""; ""Media Filtration to Remove Solids and Associated Pollutants from Stormwater Runoff""; ""The Caltran Study""; ""Chapter 8 Performance of BMPs""; ""Sampling Issues and Meeting Sampling Protocol Requirements for BMP Performance Verification in the State of Washington""; ""Monitoring Data on Effectiveness of Sediment Control Techniques""; ""Performance and Design of Vegetated BMPs in the Highway Environment""; ""Evaluating Bioretention Areas from Two Field Sites in North Carolina""</p> <p>""Chapter 9 BMP Modeling Techniques""""Modeling Concepts for BMP/LID Simulation""; ""Hydrologic Characteristics Simulation for BMP Performance Evaluation""; ""Modeling Effectiveness of Bioretention Cells</p>

for Control of Stormwater Quantity and Quality""; ""A Comprehensive Approach to Engineering LID BMPs: Bioretention Facilities""; ""A Comprehensive Approach to Engineering LID BMPs: Biofiltration Swales""; ""Chapter 10 BMP Technology in Pacific Region""; ""Optimal Best Management Practices (BMPs) Placement Models""
 ""To Improve the Quality of Urban Water Environment in China: Technolog Demonstration Projects""""Nonpoint Pollution Control for the Xili Reservoir in Shenzhen, China""; ""Chapter 11 Low Impact Development (LID) BMP Technology: Planning Tools""; ""Introduction""; ""BMP Model for Low-Impact Development""; ""A Planning Tool for BMP Implementation at Watershed Scale""; ""Index""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""L""; ""M""; ""N""; ""O""; ""P""; ""R""; ""S""; ""T""; ""U""; ""V""; ""W""; ""About the Editors""

2. Record Nr.	UNINA9910706143403321
Autore	Swearingen Jil M.
Titolo	Japanese stiltgrass / / Jil M. Swearingen, Sheherezade Adams
Pubbl/distr/stampa	[Washington, D.C.] : , : Plant Conservation Alliance, Alien Plant Working Group, , 2008
Descrizione fisica	1 online resource (4 pages) : color illustrations, maps
Collana	Fact sheet / Plant Conservation Alliance
Soggetti	Grasses - United States Invasive plants - United States Noxious weeds - United States Plant conservation - United States Native plants for cultivation - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"14 March 2008."
Nota di bibliografia	Includes bibliographical references (pages 3-4).