

1.	Record Nr.	UNISA990002823680203316
	Autore	ZUPI, Marco
	Titolo	Il debito estero dei paesi poveri : un manuale per l'orientamento e l'analisi / Marco Zupi, Alberto Mazzali
	Pubbl/distr/stampa	Roma : CeSPI, 2002
	Descrizione fisica	174 p. ; 24 cm
	Altri autori (Persone)	MAZZALI, Alberto
	Disciplina	336.3435041724
	Soggetti	Debito estero - Paesi in via di sviluppo
	Collocazione	336.343 ZUP 1 (IEP VI 419)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910779038103321
	Autore	Smith Andrew <1975 June 25-, >
	Titolo	Events and urban regeneration : the strategic use of events to revitalise cities / / Andrew Smith
	Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2012
	ISBN	9780203136997 0203136993 9781136488580 1136488588 1136488596
	Descrizione fisica	1 online resource (xvi, 302 pages) : illustrations
	Disciplina	307.3/416
	Soggetti	Urban renewal City promotion Festivals
	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 indexes.
Nota di contenuto	Front Cover -- Events and Urban Regeneration -- Copyright Page -- Contents -- List of figures -- List of tables -- List of boxes -- List of extended case studies -- Preface -- Acknowledgements -- List of abbreviations and acronyms -- 1. An introduction to events and urban regeneration -- 2. Towards a theoretical and critical understanding of event regeneration -- 3. The evolution of event regeneration strategies -- 4. Event venues and urban regeneration -- 5. Events and the parallel physical regeneration of cities -- 6. Events and social regeneration: from social impacts to social leverage -- 7. Events and new directions for post-industrial cities8. Events and tourism development in post-industrial cities -- 9. Delivering event regeneration -- 10. Conclusions -- Study questions -- Supporting reading -- Further research on the internet -- References -- Author Index -- Subject Index.
Sommario/riassunto	In recent years, major sporting and cultural events such as the Olympic Games have emerged as significant elements of public policy, particularly in efforts to achieve urban regeneration. As well as opportunities arising from new venues, these events are viewed as a way of stimulating investment, gaining civic engagement and publicizing progress to assist the urban regeneration process more generally. However, the pursuit of regeneration involving events is a practice that is poorly understood, controversial and risky. Events and Urban Regeneration is the first book dedicate

3. Record Nr.	UNINA9910784592703321
Titolo	Arsenic in soil and groundwater environment [[electronic resource]] : biogeochemical interactions, health effects and remediation / / editors, Prosun Bhattacharya ... [et al.]
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier, 2007
ISBN	1-281-02152-0 9786611021528 0-08-052290-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (685 p.)
Collana	Trace metals and other contaminants in the environment ; ; 9
Altri autori (Persone)	BhattacharyaProsun
Disciplina	363.7384
Soggetti	Arsenic - Environmental aspects Arsenic compounds Soil pollution Water - Pollution
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	Front Cover; Arsenic in Soil and Groundwater Environment; Copyright Page; Table of Contents; Preface; About the Editors; List of Contributors; Section I: Introduction; Chapter 1. Arsenic in soil and groundwater: an overview; Abstract; 1.1 Introduction; 1.2 Occurrence, distribution, and sources of As; 1.2.1 Occurrence and distribution; 1.2.2 Sources of As in soils and groundwater; 1.2.2.1 Natural sources; 1.2.2.2 Transport and partitioning of As from natural sources; 1.2.3 Anthropogenic sources; 1.2.3.1 Industrial As transport and partitioning 1.3 Geogenic As in groundwater and soils: a brief overview 1.3.1 Distribution and chemodynamics of As in groundwater; 1.4 Accumulation and behavior of As in soils; 1.5 Bioaccumulation of As in plants and crops; 1.5.1 Arsenic in crops; 1.5.2 Phytoremediation of As-contaminated soils; 1.6 Speciation and behavior of As in contaminated sites; 1.7 Biogeochemical Controls on As mobilization; 1.8 Health risks associated with chronic exposure to As in groundwater; 1.8.1 Impact of high As ingestion; 1.8.1.1 Social problem; 1.8.2 Treatment; 1.9 Removal of As from drinking water

1.9.1 Conventional technique 1.9.2 Other established and emerging arsenic removal method; 1.9.2.1 Pond Sand Filters (PSFs); 1.9.2.2 Activated alumina filter (ALCAN filter); 1.9.2.3 Bishuddhya filter; 1.9.2.4 Low cost arsenic removal; 1.9.2.5 Photocatalytic methods; 1.10 Conclusions; References; Section II: Arsenic in Groundwater: Global Occurrences; Chapter 2. Trends in arsenic concentration at tube wells in Bangladesh: conceptual models, numerical models, and monitoring proxies; Abstract; 2.1 Introduction; 2.2 The hydrogeological context of As occurrence
 2.2.1 A conceptual model of As in the aquifer 2.3 Predicting As in tube well discharge; 2.3.1 Modelling As at shallow HTWs; 2.3.2 Modelling As at DTWs; 2.4 Evidence for changing As concentration at tube wells; 2.4.1 Arsenic concentration and tube well age in Bangladesh; 2.4.2 Arsenic concentration and tube well age at village scale; 2.4.3 Time-series monitoring of As concentration; 2.4.4 Isotopic indication of vertical leakage; 2.5 Discussion; 2.6 Future directions; Acknowledgements; References; Chapter 3. Source identification for groundwater arsenic in the Verde Valley, Central Arizona, USA Abstract 3.1 Introduction; 3.2 Geology of Verde Valley; 3.2.1 Verde Formation; 3.2.2 Precambrian rocks; 3.2.3 Montezuma Well; 3.2.4 Verde Hot Springs; 3.2.5 Chemical composition of Verde Valley groundwater; 3.2.6 Local channelization of groundwater; 3.3 Experimental; 3.3.1 Cation and anion analyses; 3.3.1.1 ICP-MS analysis; 3.4 Results and discussion; 3.5 Future directions; Acknowledgments; References; Chapter 4. Natural arsenic in groundwater and alkaline lakes at the upper Paraguay basin, Pantanal, Brazil; Abstract; 4.1 Introduction; 4.2 Regional setting; 4.3 Materials and methods 4.3.1 Fieldwork

Sommario/riassunto

This volume presents the recent developments in the field of arsenic in soil and groundwater. Arranged into nine sections, the text emphasizes the global occurrences of arsenic in the environment, particularly on its source, pathways, behavior, and effects it has on soils, plants, water, animals, and humans. It also covers the diverse issues of arsenic in the mining environment, arsenic emanating from hydrothermal springs, and the geochemical modeling of arsenic adsorption to oxide surfaces. Finally, the text includes different cost effective removal mechanisms of arsenic from drinking water