

1. Record Nr.	UNISALENTO991001101829707536
Autore	Reich, Robert B.
Titolo	L'economia delle nazioni : come prepararsi al capitalismo del duemila / Robert B. Reich ; presentazione di Carlo Dell'Aringa
Pubbl/distr/stampa	Milano : Il Sole 24 ore, c1993
ISBN	8871874048
Descrizione fisica	XXIII, 413 p. ; 23 cm.
Collana	Mondo economico. Il mondo delle nazioni ; 10
Altri autori (Persone)	Dell'Aringa, Carlo
Disciplina	337.73
Soggetti	Capitalismo Politica economica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910790463903321
Autore	Baer Kim
Titolo	Information design workbook [[electronic resource]] : graphic approaches, solutions, and inspiration + 30 case studies / / Kim Baer ; with contributing writer Jill Vacarra
Pubbl/distr/stampa	Beverly, Mass., : Rockport, c2008
ISBN	1-61673-604-6
Edizione	[1st edition]
Descrizione fisica	1 online resource (241 p.)
Altri autori (Persone)	VacarraJill
Disciplina	741.6
Soggetti	Communication in design Graphic arts Design - Human factors Visual communication Interactive multimedia - Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [240]).
Sommario/riassunto	Currently there is nothing as comprehensive about this topic available.

3. Record Nr.	UNINA9910778271603321
Titolo	Sediment dredging at Superfund megasites : assessing the effectiveness // Committee on Sediment Dredging at Superfund Megasites, Board on Environmental Studies and Toxicology, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C. : , : National Academies Press, , 2007 ©2007
ISBN	0-309-13410-2 1-281-10997-5 9786611109974 0-309-10978-7
Descrizione fisica	1 online resource (xix, 294 pages) : illustrations
Soggetti	Dredging - Environmental aspects Dredging spoil Contaminated sediments - Environmental aspects Hazardous waste site remediation - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Summary 1. Introduction 2. Sediment management at Superfund megasites 3. Effectiveness of environmental dredging in reducing risk : framework for evaluation 4. Evaluation of dredging effectiveness : what has experience taught us? 5. Monitoring for effectiveness : current practices and proposed improvements 6. Dredging at Superfund megasites : improving future decision-making Appendix A: Statement of task for the Committee on Sediment Dredging at Superfund Megasites Appendix B: Biographic information on the Committee on Sediment Dredging at Superfund Megasites Appendix C: Summary of remedial action objectives, cleanup levels (numerical remedial goals), and their achievement at sediment-dredging sites
Sommario/riassunto	"Some of the nation's estuaries, lakes and other water bodies contain contaminated sediments that can adversely affect fish and wildlife and may then find their way into people's diets. Dredging is one of the few

options available for attempting to clean up contaminated sediments, but it can uncover and re-suspend buried contaminants, creating additional exposures for wildlife and people. At the request of Congress, EPA asked the National Research Council (NRC) to evaluate dredging as a cleanup technique. The book finds that, based on a review of available evidence, dredging's ability to decrease environmental and health risks is still an open question. Analysis of pre-dredging and post-dredging at about 20 sites found a wide range of outcomes in terms of surface sediment concentrations of contaminants: some sites showed increases, some no change, and some decreases in concentrations. Evaluating the potential long-term benefits of dredging will require that the U.S. Environmental Protection Agency step up monitoring activities before, during and after individual cleanups to determine whether it is working there and what combinations of techniques are most effective."--Publisher's description
