

1.	Record Nr.	UNINA990007981600403321
	Autore	Kaplan, Solomon A.
	Titolo	Growth disorders in children and adolescents / by Solomon A. Kaplan
	Pubbl/distr/stampa	Springfield : Charles C. Thomas Publisher, 1964
	Descrizione fisica	xv, 202 p. ; 23 cm
	Locazione	DMEPE
	Collocazione	6 A 21
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911020020603321
	Titolo	River restoration : managing the uncertainty in restoring physical habitat / / editors, Stephen Darby and David Sear
	Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : Wiley, c2008
	ISBN	9786611319793 9781281319791 1281319791 9780470867082 0470867086 9780470867075 0470867078
	Descrizione fisica	1 online resource (329 p.)
	Altri autori (Persone)	DarbyStephen E SearDavid (David A.)
	Disciplina	627.12 627/.12
	Soggetti	Stream restoration Riparian restoration
	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>River Restoration Managing the Uncertainty in Restoring Physical Habitat; Contents; Preface; List of Contributors; SECTION I: Introduction: The Nature and Significance of Uncertainty in River Restoration; 1: Uncertainty in River Restoration; 2: Sources of Uncertainty in River Restoration Research; 3: The Scope of Uncertainties in River Restoration; SECTION II: Planning and Designing Restoration Projects; 4: Planning River Restoration Projects: Social and Cultural Dimensions; 5: Conceptual and Mathematical Modelling in River Restoration: Do We Have Unreasonable Confidence? 6: Uncertainty in Riparian and Floodplain Restoration7: Hydrological and Hydraulic Aspects of River Restoration Uncertainty for Ecological Purposes; 8: Uncertainty Surrounding the Ecological Targets and Response of River and Stream Restoration; SECTION III: The Construction and Post-Construction Phases; 9: Constructing Restoration Schemes: Uncertainty, Challenges and Opportunities; 10: Measures of Success: Uncertainty and Defining the Outcomes of River Restoration Schemes 11: Methods for Evaluating the Geomorphological Performance of Naturalized Rivers: Examples from the Chicago Metropolitan Area12: Uncertainty and the Management of Restoration Projects: The Construction and Early Post-Construction Phases; SECTION IV: Uncertainty and Sustainability: Restoration in the Long Term; 13: The Sustainability of Restored Rivers: Catchment-Scale Perspectives on Long Term Response; 14: Uncertainty and the Sustainable Management of Restored Rivers; Index</p>
Sommario/riassunto	<p>River restoration projects are designed to recreate functional characteristics within a context of physical stability. They tend to focus on the development and application of geomorphic principles for river restoration design. Due to different models obtaining different results on the same problem, incomplete or absent data, and climatic/social/cultural changes, the designers and managers of such projects frequently face high levels of uncertainty. This book will provide a systematic overview of the issues involved in minimizing and coping with uncertainty in river restoration projects. A</p>