

1. Record Nr.	UNINA9910483461203321
Titolo	Water governance and management in India Issues and perspectives . Volume 2 // Girish Chadha, Ashwin B. Pandya, editors
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-16-1472-5
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIII, 188 p. 29 illus., 24 illus. in color.)
Collana	Water Resources Development and Management
Disciplina	333.9100954
Soggetti	Water-supply - India - Management Water-supply - Law and legislation - India Water-supply - Law and legislation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Catalysing groundwater governance -- Sustainable urban water management strategies -- Estimating efficiency of public investments in irrigation -- Tackling water quality issues -- Wetlands and water management: Finding common ground -- Data usage for development, management of water resources -- Whither federal governance for India's long-term water security?
Sommario/riassunto	This book, the second volume in the series, continues to raise contextual issues and presents perspectives regarding multifaceted challenges in management and governance of water in India. This volume attempts to broad base and expand the dialogue started in the first volume and would touch upon issues that need immediate discussion but have been left unattended like politics and management of groundwater, efficient utilization of water in agriculture (irrigation) and improving water use efficiency and building resilience. As in the first volume, this book presents a set of suggestions and recommendations in each chapter that can help frame policy guidelines in the country.

2. Record Nr.	UNINA9910705855703321
Autore	Rathbun R. E.
Titolo	Transport and dispersion of fluorescent tracer particles for the flat-bed condition : Rio Grande conveyance channel, near Bernardo, New Mexico // by R.E. Rathbun, V.C. Kennedy, and J.K. Culbertson
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1971
Descrizione fisica	1 online resource (vi, 156 pages) : illustrations
Collana	Geological Survey professional paper 562-1
Soggetti	Sediment transport - Rio Grande (Colo.-Mexico and Tex.) Channels (Hydraulic engineering) - Rio Grande (Colo.-Mexico and Tex.) Diffusion in hydrology Radioisotopes in hydrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Sediment transport in alluvial channels."
Nota di bibliografia	Includes bibliographical references (pages 149-150).