

1. Record Nr.	UNINA9910712011103321
Autore	Grover Nathan Clifford <1868-1956, >
Titolo	Surface water supply of the United States, 1932 . Part 2 South Atlantic slope and eastern Gulf of Mexico basins / / by Nathan C. Grover [and three others]
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1934 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (vii, 221 pages) : illustrations
Collana	Water-supply paper ; ; 727
Soggetti	Water quality - Mexico, Gulf of Water quality - South Atlantic States Water resources development - Mexico, Gulf of Water resources development - South Atlantic States Water-supply - Mexico, Gulf of Water-supply - South Atlantic States Water quality Water resources development Water-supply Gulf of Mexico United States South Atlantic States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the States of Alabama, Florida, Mississippi, North Carolina, South Carolina, and Virginia." Includes index.

2. Record Nr.	UNINA9910337821303321
Autore	Carayannis Elias G
Titolo	Smart Quintuple Helix Innovation Systems : How Social Ecology and Environmental Protection are Driving Innovation, Sustainable Development and Economic Growth / / by Elias G. Carayannis, David F. J. Campbell
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-01517-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (71 pages)
Collana	SpringerBriefs in Business, , 2191-5482
Disciplina	338.927
Soggetti	Management Industrial management Industrial management—Environmental aspects Knowledge management Environmental management Innovation/Technology Management Sustainability Management Knowledge Management Environmental Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter1. Introduction -- Chapter2. Definition of Key Terms: Knowledge, Knowledge Production, Innovation, Democracy, and Governance -- Chapter3. Mode 1, Mode 2 and Mode 3: Triple Helix and Quadruple Helix -- Chapter4. Sustainable Development, Social Ecology and the Quintuple Helix -- Chapter5. Innovation Systems in Conceptual Evolution: Mode 3 Knowledge Production in Quadruple and Quintuple Helix Innovation Systems -- Chapter6. Conclusion: Smart Quintuple Helix Innovation Systems.-.
Sommario/riassunto	This volume examines the relationships among social ecology, innovation, sustainable development and economic growth. Using the principles of Quintuple Helix innovation system, the authors argue that social ecology and environmental management are supporters and

drivers of innovation, sustainable development and economic growth. The Quintuple Helix innovation model focuses on the interactions among five key elements of society: academia, industry, government, culture, and the environment--with particular respect to harnessing knowledge to promote social, political, and economic development. The Quintuple Helix is a powerful theoretical and practical lens for analyzing and understanding such critical and complex ecological and socioeconomic issues as global warming and climate change and their implications for sustainability. The authors provide policy approaches and strategies to help create a balance among the often competing forces of environmental protection, innovation, entrepreneurship, and social and economic growth that will successfully benefit society and protect democratic values.
