1.	Record Nr.	UNINA9910450224303321
	Titolo	Enhancing participation and governance in water resources management [[electronic resource]] : conventional approaches and information technology / / edited by Libor Jansky and Juha I. Uitto
	Pubbl/distr/stampa	New York, : United Nations University Press, c2005
	ISBN	1-4237-6593-1 92-808-7101-3
	Descrizione fisica	1 online resource (235 p.)
	Collana	Water resources management and policy Enhancing participation and governance in water resources management
	Altri autori (Persone)	JanskyLibor UittoJuha I
	Disciplina	333.91
	Soggetti	Water-supply - Management Water resources development Information technology Electronic books.
	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	CONTENTS; List of figures; List of contributors; Introduction; 1 Enhancing public participation and governance in water resources management; Part I: Conventional approaches; 2 Public participation and water resources management: The case of West Sumatra; 3 Public participation in the development of a management plan for an international river basin: The Okavango case; 4 Transboundary environmental impact assessment as a tool for promoting public participation in international watercourse management; Part II: "Information technology" approaches 5 The Internet and e-inclusion: Promoting on-line public participation 6 Promoting public participation in international waters management: An agenda for peer-to-peer learning; 7 Development of an email-based field data collection system for environmental assessment; 8 New directions in the development of decision support systems for water resources management; Part III: Efforts by international organizations; 9 Improving public involvement and governance for

transboundary water systems: Process tools used by the Global Environment Facility

Sommario/riassunto	This book aims to further global understanding of approaches and techniques for applying public participation to improve water resources management. Water resources management is the aggregate of policies and activities used to provide clean water to meet human needs across sectors and jurisdictions and to sustain the water-related ecological systems upon which we depend. Knowledge that is crucial for water management is distributed across governments, non-governmental organizations and the water users themselves. In most circumstances, water management aims to address the interests of