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Autore	Monod, Jean-Claude
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2. Record Nr.	UNINA9910299402203321
Autore	Huang Zhenli
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Descrizione fisica	1 online resource (XXIII, 336 p. 234 illus.)
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	An Overview of Project and Its Environmental Issues -- Review of the TGP Environmental Impact Assessment (EIA) -- Eco-Environmental Protection and Monitoring of the Famous Dams in the World -- Structure of the TGP Eco-Environmental Monitoring System -- Sub-Systems of the TGP Eco-Environment Monitoring System -- TGP Eco-Environmental Monitoring Information System -- TGP Ecological & Environmental Impact Monitoring Achievements before Impoundment -- Ecological and Environmental Monitoring after Reservoir Impoundment -- TGP Eco-Environmental Protection Measures.
Sommario/riassunto	This is the first English book talking about the Three Gorges Project Eco-Environmental Monitoring System (TGPEEMS). It presents lessons learned in construction of large dam projects at home and abroad in this field, identifies existing problems before suggesting a scientific improvement plan and, most importantly, it studies modification of the TGPEEMS to adapt it to the changing situation after the impoundment of the reservoir, and provides an essential overview of measures and progress in the ecological and environmental protection for the ongoing project. As such, it offers a valuable reference guide for both researchers and environmental decision-makers. Prof. Zhenli Huang works at the National Research Center for Sustainable Hydropower Research, China Institute of Water Resources and Hydropower Research. Prof. Bingfang Wu works at the Institute of Remote Sensing Applications, Chinese Academy of Sciences, China.