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Descrizione fisica	1 online resource (vii, 75 pages) : illustrations
Collana	Environmental Footprints and Eco-design of Products and Processes, , 2345-7651
Disciplina	333.9116
Soggetti	Sustainable development Energy policy Energy and state Environmental management Buildings—Design and construction Building Construction Engineering, Architectural Structural materials Industrial management—Environmental aspects Sustainable Development Energy Policy, Economics and Management Water Policy/Water Governance/Water Management Building Construction and Design Structural Materials Sustainability Management
Lingua di pubblicazione	Inglese
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Nota di contenuto	The Water Footprint in Bioenergy - A Comparison of Four Biomass Sources to Produce Biofuels in Argentina -- Water Footprints of Hydropower Projects -- An Empirical Investigation into Water Footprint of Concrete Industry in Iran.
Sommario/riassunto	This book highlights the concept of environmental water footprint in

the energy (bioenergy & hydropower) sector and the building/construction sector, focusing on a case study in Iran. It argues and demonstrates that water conservation is one of the most essential elements every industry has to take into account in its sustainability strategy. .

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