

1. Record Nr.	UNISA990002977340203316
Autore	Commissione europea
Titolo	Cooperation in the field of employment : local employment initiatives : report on a second series of local consultations held in European countries, 1984-1985 : final report / by Centre for Employment Initiatives ; (Project Manager: P. Kuenstler)
Pubbl/distr/stampa	Luxembourg, : Office for official publications of the European Communities, 1986
ISBN	92-825-6086-4
Descrizione fisica	55 p. ; 29 cm
Collana	Document
Disciplina	331.13
Soggetti	Occupazione e disoccupazione - Paesi della Comunità europea - Congressi - 1984-1985
Collocazione	CDE 13.02 (XLIV)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Commission of the European Communities

2. Record Nr.	UNINA9910346686803321
Autore	Cui Huijuan
Titolo	Entropy Applications in Environmental and Water Engineering
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
Descrizione fisica	1 online resource (512 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Sommario/riassunto	<p>Entropy theory has wide applications to a range of problems in the fields of environmental and water engineering, including river hydraulic geometry, fluvial hydraulics, water monitoring network design, river flow forecasting, floods and droughts, river network analysis, infiltration, soil moisture, sediment transport, surface water and groundwater quality modeling, ecosystems modeling, water distribution networks, environmental and water resources management, and parameter estimation. Such applications have used several different entropy formulations, such as Shannon, Tsallis, Reacutenyi Burg, Kolmogorov, Kapur, configurational, and relative entropies, which can be derived in time, space, or frequency domains. More recently, entropy-based concepts have been coupled with other theories, including copula and wavelets, to study various issues associated with environmental and water resources systems. Recent studies indicate the enormous scope and potential of entropy theory in advancing research in the fields of environmental and water engineering, including establishing and explaining physical connections between theory and reality. The objective of this Special Issue is to provide a platform for compiling important recent and current research on the applications of entropy theory in environmental and water engineering. The contributions to this Special Issue have addressed many aspects associated with entropy theory applications and have shown the enormous scope and potential of entropy theory in</p>

advancing research in the fields of environmental and water
engineering.
