1. Record Nr. UNISA996392400603316

Autore	Bernard Richard <1568-1641.>
Titolo	A double catechisme [[electronic resource]] : one more large, following the order of the common authorized catechisme, and an exposition thereof: now this second time published: the other shorter for the weaker sort: both set forth for the benefit of Christian friends and wel-willers. By Richard Bernard, Master of Arts, and preacher of Gods word at Worsop in Nottingham-shire
Pubbl/distr/stampa	Cambridge, : Printed by Iohn Legate, 1607
Descrizione fisica	[6], 43, [1] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A revised version of: Bernard, Richard. A large catechisme (first published in STC 1955.5, with the short catechism. Both large and small catechisms are reprinted in STC 1953. Imperfect; lacking leaves C4-5. Reproduction of the original in Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr. UNINA9910760256703321

Titolo	Recent Developments in Water Resources and Transportation Engineering : Select Proceedings of TRACE 2022 / / edited by Nidhi Nagabhatla, Yusuf Mehta, Brijesh Kumar Yadav, Ambika Behl, Madhuri Kumari
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9929-05-9
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (313 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 353
Disciplina	620.0042
Soggetti	Transportation engineering Traffic engineering Environmental protection Civil engineering Environmental engineering Refuse and refuse disposal Transportation Technology and Traffic Engineering Soil and Water Protection Environmental Civil Engineering Disposal Technology and Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	A Comprehensive Assessment of Simulation Tools for Analysing Seepage through Earthen Dams -- Nature Based Solutions as a Pragmatic Approach towards Flood Resilient Cities -- Analyzing the Rigidity of Water Flows in Small Himalayan Towns: An Analysis of Water Accessibility and Availability in Champawat Town, Uttarakhand, India -- Identification of flood inundated areas using HecRAS model: A case study of Upper Sabarmati River basin, Gujarat, India -- Socio-Economic Impact Assessment of Dam Break: A Case Study of Hulu Perak Dams in Malaysia -- Study of the Conjunctive Water Use: A Case Study of Kankai Irrigation System, Jhapa, Nepal -- Dam Break Flood Hazard Mapping And Vulnerability Analysis In Kulekhani Dam, Nepal -- Enhancing Blue-

Green Infrastructures for Flood and Water Stress Management: A Case Study of Chennai -- Issues and challenges of small-town water supply and distribution: a case study of Leh town in UT Ladakh -- Real-time Smart Water Management system (SWMS) for Smart Home.

Sommario/riassunto

This book comprises select proceedings of the International Conference on Trends and Recent Advances in Civil Engineering (TRACE 2022). The book focuses on the latest research works carried out in the area of water resources and transportation engineering. Various topics covered in this book include technological intervention and solution for smart and sustainability in water resources and transportation infrastructure, crop protection, resilience to disaster like flood, hurricane, and drought, traffic congestion, transport planning, green and intelligent transportation infrastructure, etc. The book is useful to researchers and practitioners working in the areas of civil engineering, water resources, and transportation engineering.