

1. Record Nr.	UNICAMPANIAVAN00017525
Autore	Gudeman, Alfred
Titolo	The Sources of Plutarch's Life of Cicero / Alfred Gudeman
Pubbl/distr/stampa	Roma, : L'erma di Bretschneider, 1971
Edizione	[Ed. anast]
Descrizione fisica	117 p. ; 23 cm
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910741155203321
Titolo	Proceedings of the 5th International Conference on Water Resources (ICWR) – Volume 2 : Current Research in Water Resources, Coastal and Environment // edited by Ilya Khairanis Othman, Mohd. Ridza Mohd. Haniffah, Mohamad Hidayat Jamal
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Nota di bibliografia

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Nota di contenuto

Assessing The Impact of Climate Change on Flood Characteristics at Langat River Basin Using Rainfall-Runoff Inundation (RRI) Model -- Analysis Impact of Climate Change on Hydrological Trend in Kelantan River Basin using HEC-HMS Coupled with SDSM -- Machine Learning Algorithms with Minimum Hydro-Meteorological Data for Monthly Streamflow Forecasting of Kurau River, Malaysia -- Prediction of Industrial Water Consumption - Blue Water Footprint in Kuantan River Basin -- Validation of Gridded Data Set Over Semi-Arid Region of Syria -- Flood Risk Assessment Considering The Effect of Covid-19 Pandemic in The Municipality Of Balayan, Batangas Philippines -- Sustainable Stormwater Management: Developing Stormwater Management and Drainage Master Plan for Serian, Sarawak -- Development of Low-Cost Technology For Monitoring of Soil Moisture and Recycling Rainwater For Irrigation -- Utilising of Aerial Mapping Approach on Dam Disaster Risk Reduction -- ShortTimescale Riverbank Erosion and Bank Stability of Sg. Bernam using Bank Stability and Toe Erosion Model (BSTEM) -- 3D Simulations on 90 Degree Off-Take Branching Channel with Separation Zones -- Saline Water and Freshwater Interactions in A Narrow Meandering Channel -- Understanding Variability of Groundwater Potentials in Western Sokoto Basin: Implications for Sustainable Groundwater Development.

Sommario/riassunto

This book comprises selected proceedings of the 5th International Conference on Water Resources 2021 (ICWR 2021) focusing on innovations and preparations to face the water-related challenges. Focus is given in the area of quantitative and qualitative water resource analyses comprising forecasting, modeling, and water governance. The contents are useful to researchers, educators, practitioners, and policymakers alike.