

1. Record Nr.	UNISA996385245703316
Autore	Taylor Jeremy <1613-1667.>
Titolo	The golden grove [[electronic resource]] : A choice manual: containing what is to be believed, practised and desired or prayed for; the prayers being fitted to the several days of the week. Also festival hymns, according to the manner of the ancient church. Composed for the use of the devout; especially of younger persons. By Jeremy Taylor, D.D
Pubbl/distr/stampa	London, : printed by J.L. for Luke Meredith, at the Star in St. Paul's Church-yard, 1699
Edizione	[The nineteenth edition.]
Descrizione fisica	[10], 154, [4] p. : ill. (metalcut)
Soggetti	Devotional literature Catechisms, English
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A guide for the penitent" by Brian Duppa has separate dated title page; "Festival hymns" has caption title on p. 135; register and pagination are continuous. Running title part I reads: A guide to devotion. With two final contents leaves. Imperfect; pages stained and torn with some loss of text. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910853991703321
Autore	Ciner Attila
Titolo	Recent Research on Environmental Earth Sciences, Geomorphology, Soil Science and Paleoenvironments : Proceedings of the 2nd MedGU, Marrakesh 2022 (Volume 4) // edited by Attila Çiner, Maurizio Barbieri, Md Firoz Khan, Ilker Ugulu, Veysel Turan, Jasper Knight, Jesús Rodrigo-Comino, Haroun Chenchouni, Ahmed E. Radwan, Amjad Kallel, Dionysia Panagoulia, Carla Candeias, Arkoprovo Biswas, Helder I. Chaminé, Matteo Gentilucci, Mourad Bezzeghoud, Zeynal Abiddin Ergüler
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031487545 3031487540
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (235 pages)
Collana	Advances in Science, Technology & Innovation, IEREK Interdisciplinary Series for Sustainable Development, , 2522-8722
Altri autori (Persone)	BarbieriMaurizio KhanFiroz UgululIlker TuranVeysel KnightJasper Rodrigo-CominoJesus ChenchouniHaroun RadwanAhmed E KallelAmjad
Disciplina	550
Soggetti	Earth sciences Physical geography Ecology Soil science Environmental monitoring Earth Sciences Earth System Sciences Environmental Sciences Soil Science Environmental Monitoring
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Intro -- About the Conference -- About MedGU -- Conference Tracks
-- About the Conference Steering Committee -- General Committee --
Conference Supervisor -- Program Chair -- Publications Chair --
Conference Manager -- Conference Support -- Local Committee --
Coordinators -- Members -- Advisory Committee -- Program
Committee -- Members -- Publications Committee -- Members --
Preface -- Contents -- About the Editors -- Environmental Earth
Sciences -- 1 Analysis of Hazardous Plastic Waste Generated During the
COVID-19 Pandemic in Lithuania -- Abstract -- 1 Introduction -- 2
Methods -- 3 Results -- 3.1 Habits of Wearing Face Masks in Lithuania
During the COVID-19 Pandemic -- 4 Conclusions -- References -- 2
Microfibers Contents in High Mountain Salty Springs -- Abstract -- 1
Introduction -- 2 Materials and Methods -- 3 Results -- 4 Discussion
-- 5 Conclusions -- Acknowledgements -- References -- 3 Detection
of Macro Marine Litter Along a Coastal Spit Using UAV Images --
Abstract -- 1 Introduction -- 2 Study Area: The Barbamarco Lagoon
and Bocassette Spit -- 3 Methods -- 4 Results -- 5 Discussion -- 6
Conclusions -- References -- 4 Managing Dredged Sediments:
Evolution of Land Deposits and Assessment of Beneficial Use --
Abstract -- 1 Introduction -- 2 Materials and Methods -- 3 Results and
Discussion -- 3.1 Initial Sediment Characterization -- 3.2 Sediment
Evolution in the Tancarville Land Deposit -- 4 Conclusions --
References -- 5 A Laboratory Study to Assess the Use of Biochar-Based
Liquid Activated Carbon for the Removal of MTBE and Benzene from
Contaminated Groundwater -- Abstract -- 1 Introduction -- 2
Materials and Methods -- 3 Results -- 3.1 Characterization of
Synthesized Carbons -- 3.2 Removal of Benzene and MTBE with LAC
and Fe-LAC -- 4 Discussion -- 5 Conclusions -- References.
6 Climate Justice for the Displaced? The Path to Legal Protection of the
Climate Migrant -- Abstract -- 1 Introduction -- 2 Research Methods
-- 3 Results -- 4 Discussion -- 5 Conclusions -- References -- 7 The
Role of Facies and Composition in Evaluating Geothermal Reservoirs in
Fold-And-Thrust Belts (Southern Pyrenees) -- Abstract -- 1
Introduction -- 2 Measure Methodology -- 3 Results -- 4 Discussion
-- 5 Conclusions -- Acknowledgements -- References -- 8 Clay
Mineral Associations of the Quaternary Fluvial Deposits in Fez Area --
Abstract -- 1 Introduction -- 2 Materials and Methods -- 3 Results --
4 Discussion -- 5 Conclusions -- References -- 9 Understanding the
Groundwater Recharge Processes in the Moroccan Middle Atlas Using
Water Isotopes ($\delta^{18}\text{O}$ and $\delta^2\text{H}$) -- Abstract -- 1
Introduction -- 2 Materials and Methods -- 3 Results -- 4 Discussion
-- 5 Conclusions -- Acknowledgements -- References -- 10
Formulation of Lightweight Cement and Glue for Ceramics Based on
Demolition Waste -- Abstract -- 1 Introduction -- 2 Materials and
Methods -- 3 Results -- 3.1 Physicochemical Characterization of
Demolition Concrete Waste and Construction Sites -- 4 Recovery of
Demolition and Construction Waste: "Lightweight Cement" -- 4.1
Recovery of Demolition and Construction Waste: "Glue for Ceramics" --
5 Conclusions -- References -- 11 Indoor Thermal Comfort
Assessment for Residential Buildings in an Arid Climate -- Abstract --
1 Introduction -- 2 Materials and Methods -- 2.1 Study Area -- 3
Results and Discussions -- 4 Conclusions -- Acknowledgements --
References -- 12 Combating Eutrophication to Restore Ponds: A Case
Study of an Urban Pond in Casablanca, Morocco -- Abstract -- 1
Introduction -- 2 Materials and Methods -- 3 Results -- 4 Discussion
-- 5 Conclusions -- References.
13 Assessment and Monitoring of Coastal Erosion on Mauritanian
Beaches -- Abstract -- 1 Introduction -- 2 Materials and Methods --

2.1 Coastline Analysis -- 2.2 Field Mission to the Port of Tanit -- 3 Results -- 3.1 Classification of Coastline Dynamics -- 4 Discussion -- 5 Conclusions -- References -- 14 HRMS-Based Innovative Monitoring of Grombalia Groundwater (Tunisia) -- Abstract -- 1 Introduction -- 2 Materials and Methods -- 2.1 Description of Study Site -- 2.2 Parameters Analysis -- 3 Results -- 4 Discussion -- 5 Conclusions -- Acknowledgements -- References -- 15 Petrogenesis of the Middle Jurassic Intraplate Mafic Magmatism in the Imilchil Syncline (Central High Atlas, Morocco) -- Abstract -- 1 Introduction -- 2 Field Observations and Petrographic Features -- 2.1 Field Observations -- 2.2 Petrographic Features -- 3 Whole Rock Geochemistry -- 3.1 Discrimination of Magmatic Affinity -- 3.2 Magma Genesis Processes and Nature of Mantle Source -- 4 Conclusion -- References -- 16 Application of the HELP Model in a Semi-Arid Waste Dumpsite: A Case Study in Sulaimaniyah, Iraq -- Abstract -- 1 Introduction -- 2 Materials and Methods -- 2.1 Study Area -- 2.2 Solid Waste Disposal Site -- 2.3 The HELP Model -- 2.4 Solid Waste Leachate -- 3 Results and Discussion -- 4 Conclusions -- References -- 17 Study of Regional Tectonics Related to the Natural Tamda Lake Creation (Northern Middle Atlas of Morocco) -- Abstract -- 1 Introduction -- 2 Materials and Methods -- 3 Results -- 3.1 Landslides Typology and Characteristics -- 3.2 Rotational Slides -- 3.3 Translational Landslides -- 3.4 Rockfalls and Debris -- 4 Discussion -- 5 Conclusions -- References -- 18 Anorogenic Deformations Associated with the Badaraka Alkaline Complex (Southeast-Damagaram, Niger) -- Abstract -- 1 Introduction -- 2 Methodology -- 3 Results -- 4 Discussion -- 5 Conclusions -- References.

19 Analyzing Meteorites at the Sharjah Academy for Astronomy, Space Sciences, and Technology -- Abstract -- 1 Introduction -- 2 SAASST Meteorite Analysis Instruments -- 3 Meteorites Testing Techniques -- 3.1 Conventional Testing -- 3.2 Precise Testing: XRF and XRD -- 3.3 Sample -- 3.4 Results -- 4 Conclusions -- References -- 20 The Spatio-Temporal and Environmental Patterns of Tick-Borne Diseases Distribution in the Russian Far East -- Abstract -- 1 Introduction -- 2 Materials and Methods -- 3 Results -- 4 Discussion -- 5 Conclusions -- Acknowledgements -- References -- 21 Healthcare Providers Experiences in Emergency Care for Undocumented Migrants Arriving in Spain Through the Mediterranean Sea -- Abstract -- 1 Introduction -- 2 Methods -- 3 Results -- 3.1 Ensuring Integrative Care in Emergency Care -- 4 Discussion -- 5 Conclusions -- References -- 22 Possibility of Using Dry Ryegrass as a Partial Substitution of Portland Cement to Produce Concrete for Reducing Carbon Footprint of Cement -- Abstract -- 1 Introduction -- 2 Methodology -- 3 Results and Discussion -- 4 Conclusions -- References -- 23 Review on Fluoride Constituents in Groundwater System of Shallow Crystalline Aquifers from Nigeria -- Abstract -- 1 Introduction -- 2 Method of Study and the Study Areas' Information -- 3 Results and Discussion -- 4 Conclusion -- Acknowledgements -- References -- 24 Modeling of Single-Phase Fluid Flow Hydraulic Parameters in Layered Media -- Abstract -- 1 Introduction -- 2 Methodology -- 3 Results -- 3.1 Results of Comparison of AF and DF Systems -- 3.2 Results for Model 1 -- 3.3 Results for Model 2 -- 4 Discussion -- 5 Conclusions -- References -- 25 Environmental, Urban, and Social Connectivity in Three Rivers in Mexico: Atoyac, Paisanos, and Pueblito -- Abstract -- 1 Introduction -- 2 Materials and Methods.

2.1 Social and Urban Connectivity Evaluation -- 2.2 Riparian Quality Index (RQI) and Water Quality Determination -- 3 Results -- 3.1 Social and Urban Connectivity -- 3.2 Environmental Connectivity and Water

Quality in the Three Rivers -- 4 Discussion -- 5 Concluding Remarks
 -- References -- 26 Environmental Reconstruction of the
 Mediterranean Basins in NE Morocco During the Messinian -- Abstract
 -- 1 Introduction -- 2 Geographical and Geological -- 3 Materials and
 Methods -- 3.1 Micropaleontology -- 3.2 Palynological Method -- 4
 Results and Discussion -- 4.1 Biostratigraphy -- 4.2 Palynology -- 5
 Conclusion -- References -- 27 Time Series Analysis of Cattle
 Population and Its Effect on Some Greenhouse Gases in Brazil --
 Abstract -- 1 Introduction -- 2 Material and Method -- 3 Results -- 4
 Conclusion -- References -- 28 Climatic Drivers of Wastewater
 Treatment Efficiency of Wastewater Treatment Facilities -- Abstract --
 1 Introduction -- 2 Materials and Methods -- 2.1 Study Area -- 2.2
 Data Collection and Mining -- 3 Results -- 3.1 Physicochemical
 Characteristics -- 3.2 Removal Efficiency -- 3.3 Effluent
 Biodegradability -- 3.4 Effects of Climate Parameters on TSS and
 Biodegradability Removal -- 4 Discussion -- 5 Conclusions --
 References -- Geomorphology, Geography, Pedology, Glaciology,
 Geoarchaeology, Geoheritage -- 29 Spectroscopic Analysis of the
 Natural Organic Matter of Chernozems with Separation by Track-Etched
 Membranes -- Abstract -- 1 Introduction -- 2 Materials and Methods
 -- 3 Results -- 4 Discussion -- 5 Conclusions -- Acknowledgements
 -- References -- 30 Spatial Variations of Trace and Rare Earth Elements
 in Tropical Lake Sediments -- Abstract -- 1 Introduction -- 2 Materials
 and Methods -- 3 Results -- 3.1 Igeo, EF, and LEF -- 3.2 CA and PCA
 -- 4 Discussion -- 5 Conclusions -- Acknowledgements -- References.
 31 Baer Knolls and the Landforms of the Northern Caspian Lowland as
 a Key to Identifying the Paleoenvironments of the Volga.

Sommario/riassunto

This book is based on the accepted papers for presentation at the 2nd MedGU Annual Meeting, Marrakesh 2022. The book presents a series of newest research studies that are nowadays relevant to Middle East, Mediterranean region, Africa, and surrounding areas. The book gives a general overview on current research, focusing on geoenvironmental issues and challenges in environmental management in these regions. It offers a broad range of recent studies that discuss the latest advances in geography, geomorphology, landslides, and soil science, in addition to geoarchaeology and geoheritage. It also shares insights on some glaciology studies. The book also enhances the understanding of paleoclimate and paleoenvironmental changes based on research studies from the fields of marine geosciences, historical geology, and paleoceanography and paleoclimatology.