1. Record Nr. UNISA996385580903316

Autore	Allix Pierre <1641-1717.>
Titolo	The judgement of the ancient Jewish church, against the Unitarians [[electronic resource]] : in the controversy upon the holy Trinity, and the divinity of our Blessed Saviour : with A table of matters, and A table of texts of scriptures occasionally explain'd / / by a divine of the Church of England
Pubbl/distr/stampa	London, : Printed for Ri. Chiswell ..., 1699
Descrizione fisica	[2], xxii, 460, [16] p
Soggetti	Trinity Unitarianism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Union Theological Seminary Library, New York. Attributed to Pierre Allix. cf. NUC pre-1956. Table of contents: p. xix-xxii. A table of texts of scripture: p. [1]-[7] A table of matters: p. [8]-[13] Errata: p. [14] Advertisement: p. [15]-[16]
Sommario/riassunto	eebo-0160

2.

Record Nr.	UNINA9910897989003321
Autore	Huang Gordon
Titolo	14th International Conference on Environmental Science and Development (ICESD2023) / / edited by Gordon Huang, Yongping Li, Changping Chen, Peng Zhang
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-56056-6
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (538 pages)
Collana	Environmental Science and Engineering, , 1863-5539
Altri autori (Persone)	LiYongping ChenChangping ZhangPeng
Disciplina	363.7
Soggetti	Environmental management Environmental engineering Biotechnology Bioremediation Bioclimatology Ecology Sustainability Environmental Management Environmental Engineering/Biotechnology Climate Change Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Water resources management -- Wastewater treatment and drinking water safety -- Air pollution control -- Solid waste control -- Ecosystem management and sustainable development.
Sommario/riassunto	This book is proposed to be a collection of excellently peer-reviewed research from the 2023 14th International Conference on Environmental Science and Development (ICESD 2023), which will be held during May 25-27, 2023, in Xiamen, China. ICESD 2023 will gather innovative academics and industrial experts to a common forum to facilitate the exchange of scientific information and its application in the field of Environmental Science and Sustainable Development.

Particularly, a large amount of the research is related to the Water Governance Programme which is an initiative as developed by the China International Center for Economic and Technical Exchanges, United Nations Development Programme, and Coca-Cola China. Recently, effects of energy crisis, water scarcity, environmental pollution, climate change, COVID-19 pandemic, and their interactions on eco-environment and health have caused extraordinary risks in socio-economic and environmental systems (SEE). Such risks feature dynamic, uncertain, and interactive characteristics. In order to tackle these risks, cutting-edge technologies, including both experimental approaches and modeling ones, are desired urgently. Particularly, nature-based solutions will be developed to help achieve net-zero emission and United Nations Sustainable Development Goals. In addition, data-driven and AI-based methodologies will be developed to facilitate policy analysis of SEE under New Normal scenarios. Furthermore, the combinations of multiple approaches are expected to support the enhancement of SEE resilience in a post-pandemic future. Consequently, ICESD 2023 will include presentations in the field of Water Resources Management, Wastewater Treatment, Drinking Water Safety, Energy and Environmental Systems Analysis, Air Pollution Control, Solid Waste Management, Sustainable Development, Ecosystem Restoration, Climate Change Adaptation, and Socio-economic and Environmental Management. Excellent papers related to these topics would be enclosed in this proposed book.