

1. Record Nr.	UNISA996384563103316
Titolo	An ordinance of the Lords and Commons assembled in Parliament, concerning the election of Common-council men, and other officers in the City of London [[electronic resource]] : Die Mercurii 20. Decemb. 1648
Pubbl/distr/stampa	[London], : Printed by Richard Cotes, , [1648]
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	ReynardsonAbraham, Sir, <1590-1661.>
Soggetti	Broadsides - England - London Great Britain History Civil War, 1642-1649 Early works to 1800 London (England) History 17th century Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In addition to the ordinance of 18 December, it is further ordered "that no person who took the engagement for a personal treaty [with the king] is to be elected to any office." -- cf. Steele. Place and date of publication from Wing. Includes an order from the mayor (also dated 20 December 1648) requiring the publishing of this ordinance, together with the one dated December 18 'of this instant moneth at your elections' (Wing (CD-ROM 1996) E1955). Head-piece, initial; Steele notation: assembled Lords 1648. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910886074803321
Titolo	Engineering Geology for a Habitable Earth: IAEG XIV Congress 2023 Proceedings, Chengdu, China : Volume 4: Technological Innovation and Application for Engineering Geology / / edited by Sijing Wang, Runqiu Huang, Rafiq Azzam, Vassilis P. Marinos
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9990-69-6
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (1033 pages)
Collana	Environmental Science and Engineering, , 1863-5539
Disciplina	624.151
Soggetti	Geotechnical engineering Rock mechanics Soil mechanics Sustainability Natural disasters Climatology Transportation engineering Traffic engineering Geotechnical Engineering and Applied Earth Sciences Soil and Rock Mechanics Natural Hazards Climate Sciences Transportation Technology and Traffic Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Forward -- Preface -- Climate Change Mitigation and Adaption -- Engineering Geology and Green Development -- Engineering Geology and Environmental Disaster -- Mechanism, Prevention and Assessment of Geological Disasters -- Environmental Engineering Geology and Ecosystem Protection -- Geotechnical Properties of Rock and Soil Mass -- Traffic Engineering Geology and Sichuan-Tibet Railway Construction -- Energy Engineering Geology and Deep Earth Resource Exploitation -- Urban Engineering Geology and Underground Space Utilization --

Marine Engineering Geology and Coastal Development -- Polar Engineering Geology and Disasters -- Planetary Engineering Geology and Disasters -- Artificial Intelligence, Big Data and Engineering Geology -- New Theory and Technology of Engineering Geology -- Preservation of Cultural Heritage and Engineering Geology -- Education and Disciplinary Development of Engineering Geology -- Water reservoirs, Large Dams and associated Ground Stability.

Sommario/riassunto

This book collects the selected papers of the XIV Congress of the International Association for Engineering Geology and the Environment held in Chengdu, Sichuan, China from September 21st - 27th, 2023, with the theme of Engineering Geology for a Habitable Earth. The meeting proceedings analyses the dynamic role of engineering geology in our changing world. The congress is expected to enhance the interdisciplinary research development of international engineering geology and the environment, and contribute to the advancement of major projects, ecological progress, and habitable earth with in-depth discussion in the area of engineering geology and global climate change, geological hazard assessment and prevention, geotechnical properties of rock and soil mass, engineering geology and the environmental issues concerning marine, transportation, urban and ecological environment protection, engineering geology and resilience engineering construction, intelligent engineering geology, and new theories, methods, and techniques in engineering geology.
