

1. Record Nr.	UNISA996395813803316
Autore	Gregory Francis <1625?-1707.>
Titolo	David's returne from his banishment [[electronic resource]] : set forth in a thanks-giving sermon for the returne of His Sacred Majesty Charles the II, and preached at St. Maries in Oxon, May 27, 1660 / by Francis Gregory .
Pubbl/distr/stampa	Oxford [Oxfordshire], : Printed by Henry Hall ..., 1660
Descrizione fisica	[6], 35 p
Soggetti	Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Marginal notes. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.

Titolo

UNISA996383133903316

The Night-walker of Bloomsbury [[electronic resource]] : being the result of several late consultations between a vintner, Judge Tallow-Chandler, a brace of fishmongers, and a printer, &c. : in a dialogue between Ralph and Will

Pubbl/distr/stampa

London, : Printed by J. Grantham, MDCLXXXIII [1683]

Descrizione fisica

1 sheet ([2] p.)

Altri autori (Persone)

NieuhofJohannes <1618-1672.>

Soggetti

Rye House Plot, 1683

Great Britain Politics and government 1660-1688 Anecdotes

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Caption title.
Attributed to Johan Nieuhof by Wing.
"Entered according to order."
Imprint from colophon.
Reproduction of original in the British Library.

Sommarario/riassunto

eebo-0018

3. Record Nr.	UNINA9910473455203321
Autore	Kolditz Olaf
Titolo	GeomInt—Mechanical Integrity of Host Rocks / / edited by Olaf Kolditz, Uwe-Jens Görke, Heinz Konietzky, Jobst Maßmann, Mathias Nest, Holger Steeb, Frank Wuttke, Thomas Nagel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-61909-5
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (287 pages)
Collana	Terrestrial Environmental Sciences, , 2363-619X
Classificazione	SCI019000SCI042000
Altri autori (Persone)	GorkeUwe-Jens KonietzkyHeinz MaßmannJobst NestMathias SteebHolger WuttkeFrank NagelThomas
Disciplina	624.151
Soggetti	Geotechnical engineering Engineering geology Geology Geotechnical Engineering and Applied Earth Sciences Geoengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction to GeomInt -- 2. Experimental Platform -- 3. Numerical Platform -- 4. Model-Experiment-Exercises (MEX) -- 5. Data Management -- 6. Synthesis and Outlook -- 7. Code Descriptions.
Sommario/riassunto	This open access book summarizes the results of the collaborative project “GeomInt: Geomechanical integrity of host and barrier rocks - experiment, modeling and analysis of discontinuities” within the Program: Geo Research for Sustainability (GEO: N) of the Federal Ministry of Education and Research (BMBF). The use of geosystems as a source of resources, a storage space, for installing underground municipal or traffic infrastructure has become much more intensive and

diverse in recent years. Increasing utilization of the geological environment requires careful analyses of the rock–fluid systems as well as assessments of the feasibility, efficiency and environmental impacts of the technologies under consideration. The establishment of safe, economic and ecological operation of underground geosystems requires a comprehensive understanding of the physical, (geo)chemical and microbiological processes on all relevant time and length scales. This understanding can only be deepened on the basis of intensive laboratory and in-situ experiments in conjunction with reliable studies on the modeling and simulation (numerical experiments) of the corresponding multi-physical/chemical processes. The present work provides a unique handbook for experimentalists, modelers, analysts and even decision makers concerning the characterization of various types of host rocks (salt, clay, crystalline formations) for various geotechnical applications.
