

1. Record Nr.	UNINA9910294541503321
Autore	Fournet Jean-Luc
Titolo	These Shreds, Guardians of Human Memory: Papyrus and Culture in Late Antiquity : Inaugural Lecture delivered on Thursday 7 January 2016 // Jean-Luc Fournet
Pubbl/distr/stampa	Paris, : Collège de France, 2018
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Altri autori (Persone)	FournetJean-Luc GrimalNicolas
Soggetti	History Literature Late Antiquity papyrology Egypt paleography Greek multilingualism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Papyrology, which burgeoned in the nineteenth century after the discovery of thousands of papyri in Egypt, consists in the study of Greek and Latin texts written on a transportable medium (papyrus, clay potsherds, wooden tablets or parchment). While inscriptions and literary sources can render a normative, idealized and sometimes deformed image of individuals, papyri – no matter how fragmented they may be – take us into their daily lives, thus making possible the archaeology of cultural practices. Attempting to decipher “these shreds, guardians of the human memory” – to paraphrase Leonardo de Vinci – is the challenge of the papyrologist, who ceaselessly renews our knowledge of the past.

2. Record Nr.	UNINA9910983383103321
Autore	Verma Amit Kumar
Titolo	Proceedings of the 2nd International Conference on Geotechnical Issues in Energy, Infrastructure and Disaster Management : ICGEID 2024, January 18–20, IIT, Patna, India // edited by Amit Kumar Verma, T. N. Singh, Edy Tonnizam Mohamad, A. K. Mishra, Ranjith Pathegama Gamage, Ramesh Bhatawdekar, Stephen Wilkinson
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Altri autori (Persone)	SinghT. N MohamadEdy Tonnizam MishraA. K GamageRanjith Pathegama BhatawdekarRamesh WilkinsonStephen
Disciplina	624.151
Soggetti	Engineering geology Geotechnical engineering Mining engineering Geoengineering Geotechnical Engineering and Applied Earth Sciences Mining and Exploration
Lingua di pubblicazione	Inglese
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Nota di contenuto	Underground Mining and Ground Control -- Mining Geotechnics -- Tunneling and Case Studies -- Geotechnics -- Underground Structures and Case Studies -- Slope stability and Landslide.
Sommario/riassunto	This book consists of selected papers presented at the 2nd International Conference on Geotechnical Issues in Energy, Infrastructure and Disaster Management (ICGEID 2024), held on January 19-20, 2024 at IIT, Patna, India. The papers represent the research work in the related fields of underground mining, ground control,

mining geotechnics, geo-instrumentation, mine tunneling, and underground structures. It focuses on the latest technology being implemented including artificial intelligence and machine learning applications to solve challenges in mining tunneling and geotechnical structure engineering. It also highlights the state-of-the-art technologies adopted by the civil and mining industry for their commercial as well as environmental benefits. The papers are presented by an international pool of academics, research scientists, and industrial experts and therefore cater to the global audience from the field of underground engineering.

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