

1. Record Nr.	UNISA996387392003316
Autore	Hopkins Ezekiel <1634-1690.>
Titolo	An exposition on the Lord's Prayer [[electronic resource]] : with a catechistical explication thereof, by way of question and answer, for the instructing of youth : to which are added, some sermons on providence, and the excellent advantages of reading and studying the holy scriptures // by Ezekiel Hopkins .
Pubbl/distr/stampa	London, : Printed for J. Robinson [and 5 others] ..., 1698
Edizione	[The second edition corrected.]
Descrizione fisica	[6], 480 p., [1] leaf of plates : port
Altri autori (Persone)	SturtJohn <1658-1730.>
Soggetti	Providence and government of God Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contains frontispiece port. of Hopkins, signed: I. Sturt. Reproduction of original in Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9911011345803321
Autore	Yang Jie
Titolo	Proceedings of the First International Conference on Engineering Structures : ICES 2024; 8-11 November; Guangzhou, China // edited by Jie Yang, Jiyang Fu, Airong Liu, Ching-Tai Ng
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
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Descrizione fisica	1 online resource (2450 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 599
Altri autori (Persone)	FuJiyang LiuAirong NgChing-Tai
Disciplina	624
Soggetti	Civil engineering Artificial intelligence Geotechnical engineering Sustainability Civil Engineering Artificial Intelligence Geotechnical Engineering and Applied Earth Sciences
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Sommario/riassunto	This book includes peer reviews articles from the First International Conference on Engineering Structures (ICES2024), held at Guangzhou, China, on 8-11 November 2024. The conference is an international multi-disciplinary forum for scientists and engineers to disseminate the latest innovations and achievements, discuss current trends and emerging issues in structural engineering and structural mechanics communities, and promote information exchange within multidisciplinary field. The book focuses on new developments and innovative applications of structural and mechanics principles and digital technologies for the analysis and design of engineering structures.

