

1. Record Nr.	UNISA996394669003316
Autore	Calamy Edmund <1600-1666.>
Titolo	The godly mans ark, or, City of refuge in the day of his distress [[electronic resource] ] : Discovered in divers sermons: the first of which was preached at the funeral of Mistress Elizabeth Moore. The other four were afterwards preached, and are all of them now made publick, for the supportation and consolation of the saints of God, in the hour of tribulation. Hereunto are annexed Mrs. Moores Evidences for Heaven, composed and collected by her in the time of her health, for her comfort in the time of her sickness. By Ed. Calamy, B.D. late pastor of the church at Aldermanbury
Pubbl/distr/stampa	London, : printed for John Hancock (brother to Eliz. Moore) to be sold at his shop in Popes-head Alley in Cornhill. And for Thomas Parkhurst at the Bible and three Crowns in Cheapside, 1672
Edizione	[The seventh edition corrected and amended.]
Descrizione fisica	[36], 221, [7] p
Soggetti	Sermons, English - 17th century Funeral sermons - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With three final advertisement leaves. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910913786303321
Autore	Ma Yongsheng
Titolo	Innovative Design and Engineering Applications of Intelligent Systems Under the Framework of Industry 4.0 : Proceedings of 3rd International Conference on Intelligent Systems Design and Engineering Applications (ISDEA 2024) // edited by Yongsheng Ma
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819792436 9819792436
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (136 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 856
Altri autori (Persone)	Ma
Disciplina	658.4038
Soggetti	Computational intelligence Artificial intelligence Engineering design Industrial engineering Production engineering Electric power distribution Computational Intelligence Artificial Intelligence Engineering Design Industrial and Production Engineering Energy Grids and Networks Intelligence Infrastructure
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This proceedings book contains peer-reviewed papers presented at the 2024 International Conference on Intelligent Systems Design and Engineering Applications which was held in Tottori, Japan, May 10–12, 2024 (ISDEA2024). There are five major sessions covered in this book, including 1) Theory and Application of Artificial Intelligence Technologies in Industry; 2) System Design and Data Analysis within the Context of Internet of Things (IOT); 3) System Automation, Control,

and Robots; 4) Smart Product Design and Integrated Manufacturing and 5) Sensors, Transducers and Detection Technology. This book provides an idea-exchange and discussion platform for the world's engineers and academia to share cutting-edge information, address the hottest issue in intelligent systems design and engineering applications, explore new technologies, exchange and build upon ideas.

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