1.	Record Nr.	UNISA996393870803316
	Autore	Culpeper Nicholas <1616-1654.>
	Titolo	Pharmacopœia Londinensis; or, The London dispensatory [[electronic resource]] : further adorned by the studies and collections of the fellows now living, of the said college. In this impression you may find, 1. Three hundred useful additions. 2. All the notes that were in the margent are brought into the book between two such crotchets as these [ ] 3. The virtues, qualities, and properties of every simple. 4. The virtues and use of the compounds. 5. Cautions in giving all medicines that are dangerous. 6. All the medicines that were in the old Latin dispensatory, and are left out in the new Latin one, are printed in this impression in English, with their virtues. 7. A key to Galen and Hippocrates, their method of physick, containing thirty three chapters. 8. In this impression, the Latin name of every one of the compounds is printed, and in what page of the new folio Latin book they are to be found. By Nich. Culpeper Gent. student in physick and astrology
	Pubbl/distr/stampa	London, : printed for George Sawbridge, at the Bible on Ludgate-Hill, 1679
	Descrizione fisica	[24], 269 [i.e. 305], [39] p
	Soggetti	Pharmacopoeias - England Dispensatories - England Medicine
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Page 305 misnumbered 269. Nicholas Culpeper's translation and reworking (with many additions) of the "Pharmacopœia Londinensis". In the 11th line of title, brackets follow the word "these". "Originally published in 1649 under title: A physicall directory, or, A translation of the London dispensatory, made by the College of Physicians in London"--NUC pre-1956 imprints. Includes indexes. Reproduction of original in the British Library.

Sommario/riassunto	eebo-0018	

2.	Record Nr.	UNINA9910878985603321
	Autore	Xu Jiuping
	Titolo	The Eighteenth International Conference on Management Science and Engineering Management / / edited by Jiuping Xu, Noor Azina Binti Ismail, Sophie Dabo-Niang, Mohamed Hag Ali Hassan, Asaf Hajiyev
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
	ISBN	9789819750986 9789819750979
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (1703 pages)
	Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 215
	Altri autori (Persone)	Binti IsmailNoor Azina Dabo-NiangSophie Ali HassanMohamed Hag HajiyevAsaf
	Disciplina	001.422 005.7
	Soggetti	Quantitative research Business Management science Industrial management Data Analysis and Big Data Business and Management Industrial Management
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	An Evolutionary Game Theory Model for Chinese Laggard Firms' Technology Catching Up -- Accelerating the Digitalization of Automobile Retailing in China: A Multi-Level Perspective on Impacts of COVID-19 on The Sector -- Research on the Low-carbon Transformation of Building Supply Chain Driven by Digital Technology -- Non-state Shareholders' Governance and Tunneling in SOEs.

Sommario/riassunto   The proceedings of the Eighteenth ICMSEM cover a wide range of areas including hot management issues in Engineering Science. It provides newest and frontier ideas and research achievements in the area of Management Science and Engineering Management to researchers and practitioners. The work contains both theoretical and practical studies of Management Science in the Computing Methodology, showing the advanced management concepts, computing technologies for decision making problems with large, uncertain and unstructured data. Research in this proceeding will show the new changes and challenges in the decision-making procedure as we have entered the big data era. Theoretical studies of this proceedings will present the new technologies of analysis, capture, search, sharing, storage, transfer, visualization, and privacy violations, as well as advances in integration of optimization, statistics and data mining. This proceeding also contains practical studies in the real decision-making scenarios when facing large, uncertain or unstructured data. The readers who are interested in related fields of can benefit from the proceedings for the new ideas and research direction.