

1. Record Nr.	UNISA996393450003316
Autore	Evans Arise <b. 1607.>
Titolo	King Charls his starre: or, Astrologie defined, and defended by Scripture, &c [[electronic resource]] : With the signification of the comet seen Decemb. 1652. As it hath relation to His Majesty, Charles King of Scotland. // By [Theta]4[1000]IS A'[10]2
Pubbl/distr/stampa	[London, : s.n.], Printed in the year, 1654
Descrizione fisica	[2], 46 p. : ill
Soggetti	Astrology Great Britain Politics and government 1649-1660 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	[Theta]4[1000]IS A'[10]2 = Arise Evans. Place of publication from Wing. The numerals "1000" and "10" in the author's name are in superscript on the t.p. Annotation on Thomason copy: "Feb: 20th"; the 4 in the imprint date has been crossed out and replaced with a "3". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910983479703321
Autore	Hoang Tien Dzung
Titolo	Proceedings of the 1st International Conference on Sustainability and Emerging Technologies for Smart Manufacturing : SETSM 2024, 27–28 April, Hanoi, Vietnam / / edited by Dzung Hoang Tien, Vijender Kumar Solanki, Jamaluddin Mahmud, Thi Dieu Linh Nguyen
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
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Descrizione fisica	1 online resource (951 pages)
Collana	Proceedings in Technology Transfer, , 2948-233X
Altri autori (Persone)	SolankiVijender Kumar MahmudJamaluddin NguyenThi Dieu Linh
Disciplina	006.3
Soggetti	Computational intelligence Mathematical physics Bioengineering Sustainability Mechatronics Internet of things Computational Intelligence Theoretical, Mathematical and Computational Physics Biological and Physical Engineering Internet of Things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Design Of Adaptive Fuzzy Pid For Adaptive Cruise Control Of Electric Vehicle Using Dc Motor Theory And Experiment -- Novel Thermoelectric Generator Design For Recovering Waste Heat -- Modulating Optoelectronics Properties Of Janus Sisse Monolayer By Mechanical Strain -- A Solution For Converting Gasoline Engines To Use Ammonia With A Combination Power System.
Sommario/riassunto	This book presents peer-reviewed articles from the 1st International Conference on Sustainability and Emerging Technologies for Smart

Manufacturing (SETSM 2024) held on 27–28 April at Hanoi in Vietnam. It includes the latest research and innovations in Sustainability and emerging technologies for Smart Manufacturing and Industry 4.0, especially innovative solutions for development of sustainable and smart eco-systems for a wide range of applications in industries, health care, and medicine.
