

1. Record Nr.	UNINA9910551706703321
Autore	Dagrada, Elena
Titolo	La grande rapina al treno : The great train robbery (Edwin S. Porter, 1903) e la storia del cinema / Elena Dagrada
ISBN	9788857508917
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910707470303321
Autore	McLallin Kerry L.
Titolo	Experimental performance and analysis of 15.04-centimeter-tip-diameter, radial-inflow turbine with work factor of 1.126 and thick blading // Kerry L. McLallin, Jeffrey E. Hass
Pubbl/distr/stampa	[Washington, D.C.] : , : National Aeronautics and Space Administration, Scientific and Technical Information Branch, , October 1980
Descrizione fisica	1 online resource (18 pages) : illustrations
Collana	NASA technical paper ; ; 1730 AVRADCOM technical report ; ; 80-09
Soggetti	Aerodynamic loads Aerodynamics Flow characteristics Torque Turbine blades
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 16, 2016). "October 1980." "Performing Organization: NASA Lewis Research Center and Propulsion Laboratory, AVRADCOM Research and Technology Laboratories"-- Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 17-18).

3. Record Nr.	UNINA9911046013103321
Autore	Meen Teen-Hang
Titolo	Proceedings of the 7th International Conference on Knowledge Innovation and Invention, Volume 1 : Proceedings of ICKII 2024, Volume 1 // edited by Teen-Hang Meen, Cheng-Fu Yang, Chun-Yen Chang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9521-13-0
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (432 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1481
Altri autori (Persone)	YangZhengfu (Writer on computers) ZhangJunyan
Disciplina	621.3
Soggetti	Electrical engineering Big data Electrical and Electronic Engineering Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This volume represents the proceedings of the 7th International Conference on Knowledge Innovation and Invention 2024 (ICKII 2024). This conference is organized by IEEE Tainan Section Sensors Council, National Formosa University of Taiwan, and International Institute of Knowledge Innovation and Invention (IICKII), and held on August 16-18, 2024, in Nagoya, Aichi, Japan. The conference provided a unified communication platform for researchers in a range of topics, such as information technology, communication science & engineering, computer science, electrical & electronic engineering, automation engineering, big data computation, machine learning, and other engineering related fields. This proceedings volume enables interdisciplinary collaboration of science and engineering technologists in the academic and industrial fields, as well as networking internationally. This book is open access, which means that you have free and unlimited access.

