

1. Record Nr.	UNISA996390337703316
Autore	Knight William <fl. 1680-1699.>
Titolo	Vox stellarum: or, the voyce of the stars [[electronic resource]] : being a brief and easie introduction to the knowledge of the number, names and characters of the planets and signs, aspects and antitions: the division of heaven, and how to erect a figure thereof, either by a table of houses or by a table of right and oblique ascentions: an exact and true description of the planets and signs, with the countries, cities or towns under them. Likewise, how to judge of the affairs of the world, by revolutions, eclipses, great conjunctions and blazing stars. Also, something touching the Popish Plot, and other remarkable affairs of the year, 1678. By William Knight, student in astrology and physick
Pubbl/distr/stampa	London, : printed by E.T. and R.H. for Thomas Passinger at the Three Bibles on London-Bridge, 1681
Descrizione fisica	[12], 156 p. : ill., tables
Soggetti	Astrology Popish Plot, 1678 Great Britain History Charles II, 1660-1685 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Vox stellarum: .. being a brief and easie introduction to the judgment of annual revolutions of the vworld, and Vox stellarum: .. being some brief observations on the ingresses of the sun, have separate dated title pages; pagination and register are continuous. Reproduction of the original in the Library of Congress.
Sommario/riassunto	eebo-0078

2. Record Nr.	UNINA9910743276603321
Titolo	Advanced Machine Learning Applications in Big Data Analytics
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2023
Descrizione fisica	1 online resource (654 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>With the development of computer technology and communication technology, various industries have collected a large amount of data in different forms, so-called big data. How to obtain valuable knowledge from these data is a very challenging task. Machine learning is such a direct and effective method for big data analytics. In recent years, a variety of advanced machine learning technologies have emerged, and they continue to play important roles in the era of big data. Considering advanced machine learning and big data together, we have selected a series of relevant works in this Special Issue to showcase the latest research advancements in this field. Specifically, a total of thirty-three articles are included in this Special Issue, which can be roughly categorized into six groups: time series analysis, evolutionary computation, pattern recognition, computer vision, image encryption, and others.</p>