1. Record Nr. UNISA996391918403316

Autore	Gadbury John <1627-1704.>
Titolo	Coelestis legatus: or, The coelestial ambassadour [[electronic resource]] : astrologically predicting the grand catastrophe that is probable to befall most of the kingdomes and countries of Europe. From the influences of those many planetary conjunctions celebrated in the month of September, 1656; but more especially from that eminent conjunction of Saturn and Mars in Virgo in the same month. Unto which is added a catalogue of all the conjunctions of those two planets since the year 1552 reaching to the year 1700. with chronologicall observations, of what hath succeeded those past, and a probable conjecture of what may succeed those yet to come. Together with some peeces of Haly in the English tongue. / / By John Gadbury, Philomath
Pubbl/distr/stampa	London, : Printed by E.B. and are to be sold by John Allen, at the Rising-Sun in Pauls Church-yard, 1656
Descrizione fisica	[22], 119, [3], 58, [16] p. : ill. (woodcuts)
Soggetti	Predictive astrology Prophecies Europe Forecasting Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The second part has separate title page and pagination; register is continuous. Includes indexes. The last leaf contains errata and "An advertisement to the reader". Annotation on Thomason copy: "Aug. 29". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910557112103321

Autore	Matese Alessandro
Titolo	Forestry Applications of Unmanned Aerial Vehicles (UAVs) 2019
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (184 p.)
Soggetti	Biology, life sciences Forestry & related industries Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Unmanned aerial vehicles (UAVs) are new platforms that have been increasingly used in the last few years for forestry applications that benefit from the added value of flexibility, low cost, reliability, autonomy, and capability of timely provision of high-resolution data. The main adopted image-based technologies are RGB, multispectral, and thermal infrared. LiDAR sensors are becoming commonly used to improve the estimation of relevant plant traits. In comparison with other permanent ecosystems, forests are particularly affected by climatic changes due to the longevity of the trees, and the primary objective is the conservation and protection of forests. Nevertheless, forestry and agriculture involve the cultivation of renewable raw materials, with the difference that forestry is less tied to economic aspects and this is reflected by the delay in using new monitoring technologies. The main forestry applications are aimed toward inventory of resources, map diseases, species classification, fire monitoring, and spatial gap estimation. This Special Issue focuses on new technologies (UAV and sensors) and innovative data elaboration methodologies (object recognition and machine vision) for applications in forestry.