

1. Record Nr.	UNISA996397048103316
Autore	Charles, King of England, <1630-1685.>
Titolo	A message sent from the King of Scots, to the most illustrious and puissant prince, the King of Spain [[electronic resource]] : In answer to his Majesties royal mesage, sent by the Marquess of Caracene, to his court at Brussels. As also a letter from the Duke of York, to the Kings most excellent Maiesty. With the oath taken by the lords, knights and gentle-men. And the Kings declaration to his liege people, in order to his coronation
Pubbl/distr/stampa	[London], : Printed for Augustus Prince, and are to be sold at the several book-sellers shops in St. Pauls Church-yard, and at the Royal Exchange in Cornhil, 1660
Descrizione fisica	8 p
Altri autori (Persone)	James, King of England, <1633-1701.>
Soggetti	Great Britain History Restoration, 1660-1688 Early works to 1800 England Foreign relations Spain Early works to 1800 Spain Foreign relations England Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The Duke of York = the future King James II. Reproduction of original in the Folger Shakespeare Library, Washington, D.C.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9910633974403321
Autore	Juliatti Fernando Cezar
Titolo	Trichoderma : technology and uses / / Fernando Cezar Juliatti
Pubbl/distr/stampa	London : , : IntechOpen, , 2022
ISBN	1-80355-355-3
Descrizione fisica	1 online resource (88 pages)
Disciplina	579.5677
Soggetti	Trichoderma
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introductory Chapter: Trichoderma the Versatile Fungus to Soil Plant Pathogens Control and Bioprocess Uses -- 2. Trichoderma: A Biofertilizer and a Bio-Fungicide for Sustainable Crop Production -- 3. Trchoderma Spp.: Their Impact in Crops Diseases Management -- 4. Can Genus Trichoderma Manage Plant Diseases under Organic Agriculture? -- 5. Using Trichoderma to Manage Sclerotia-Producing Phytopathogenic Fungi.
Sommario/riassunto	This book discusses Trichoderma spp. and its molecular aspects and mode of action on important plant pathogens. In Brazil, there are already more than thirty-four species of this fungus registered in commercial products to control soil-borne pathogens. The book also discusses industrial use of Trichoderma. Chapters examine the application of the fungus in the integrated management of plant diseases as well as its general use in bioprocesses and even in the alcohol production industry for biofuels.