1. Record Nr. UNISA996384496903316

Titolo	An Account of the affairs in Ireland in reference to the late change in England [[electronic resource]] : with a declaration of several officers of the army in Ireland, on behalf of themselves and those under their commands, holding forth their stedfast resolution to adhere to the Parliament in defence of its priviledges, and the just rights and liberties of the people of these nations as men and Christians
Pubbl/distr/stampa	[London], : Printed at Dublin by special order, and re-printed at London for Nath. Brook ..., 1659
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	WallerHardress, Sir, <1604?-1666?>
Soggetti	Broadsides17th century.England Great Britain History Commonwealth and Protectorate, 1649-1660 Ireland History 1649-1660
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dated and signed: Dublin, 14 of December 1659, Har. Waller.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910557499703321

Autore	Pour Amin Beiranvand
Titolo	Multispectral and Hyperspectral Remote Sensing Data for Mineral Exploration and Environmental Monitoring of Mined Areas
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (416 p.)
Soggetti	Geography Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In recent decades, remote sensing technology has been incorporated in numerous mineral exploration projects in metallogenic provinces around the world. Multispectral and hyperspectral sensors play a significant role in affording unique data for mineral exploration and environmental hazard monitoring. This book covers the advances of remote sensing data processing algorithms in mineral exploration, and the technology can be used in monitoring and decision-making in relation to environmental mining hazard. This book presents state-of-the-art approaches on recent remote sensing and GIS-based mineral prospectivity modeling, offering excellent information to professional earth scientists, researchers, mineral exploration communities and mining companies.