

1. Record Nr.	UNISA996389842103316
Titolo	A new ballad on the great victory at sea, obtained over the the French by Admiral Russel, May 1692 [[electronic resource]] : to the tune of, Hey boys, up go we
Pubbl/distr/stampa	London, : Printed for A.B. and sold by Richard Baldwin near the Oxford Arms in Warwick Lane, [1692]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	La Hogue, Battle of, 1692 Grand Alliance, War of the, 1689-1697 - Campaigns - English Channel Ballads17th century.England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Caption title.</p> <p>First line: You dukes, and lords, and English knights,.</p> <p>"Licensed and entred according to order."</p> <p>Advertisements follow imprint.</p> <p>Printed in two columns.</p> <p>Date of publication suggested by Wing (2nd ed., 1994).</p> <p>Initial.</p> <p>Reproduction of original in: National Library of Scotland--Crawford Collection.</p>
Sommario/riassunto	eebo-0032

2. Record Nr.	UNINA9910557511803321
Autore	Anderson Corby G
Titolo	Advances in Mineral Processing and Hydrometallurgy
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (480 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This is a Special Issue of Metals devoted to aspects of Advances in Mineral Processing and Hydrometallurgy. This includes a global call for article submissions that also included Characterization along with Recycling and Waste Minimization. As such, both primary and recycled aspects will be considered. Possible specific topics included Mineralogy, Geometallurgy, Thermodynamics, Kinetics, Comminution, Classification, Physical Separations, Liquid-Solid Separations, Leaching, Solvent Extraction, Ion Exchange, Activated Carbon, Precipitation, Reduction, Process Economics and Process Control. Suggested application areas were in Gold, Silver, PGM's, Aluminum, Copper, Zinc, Lead, Nickel, and Titanium. Critical Metals articles on topics such as Lithium, Antimony Tellurium, Gallium, Germanium, Cobalt, Graphite, Indium, and Rare Earth were also welcome. As such, this Special Issue of Metals was well supported by diverse submissions and the final publication of high-quality peer-reviewed articles.</p>