

1. Record Nr.	UNINA9910451783403321
Autore	Kannengiesser Charles
Titolo	Handbook of patristic exegesis : the Bible in ancient Christianity. \$n Volumes 1 & 2 [[electronic resource] /] / by Charles Kannengiesser ; with special contributions by various scholars
Pubbl/distr/stampa	Leiden, NLD, : Brill Academic Publishers, 2004 Brill Academic Publishers
ISBN	1-4294-5775-9
Descrizione fisica	1 online resource (1542 p. 2 volumes))
Collana	The Bible in ancient Christianity ; ; v. 1
Disciplina	220.6/09/015
Soggetti	Fathers of the church RELIGION Biblical Criticism & Interpretation / General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages 666-669) and index.

2. Record Nr.	UNINA9910557343803321
Autore	Jokilaakso Ari
Titolo	Advances in Pyrometallurgy
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (196 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>There are several major megatrends having an impact on pyrometallurgical metal processing. The steadily growing demand for all metals is strengthened by the emergence of electrical vehicles (EV), which brings a high need for battery metals, but additionally, a significant increase in copper consumption. Even if only moderate forecasts for the number of the EVs become true, production of the base metals must increase by tens of percentages, or even more than double. At the same time, pyrometallurgical processes have to produce fewer side products, such as slag, and maintain the quality level of the primary product, although raw material mixtures are increasingly complex and new elements are entering the processes in secondary raw materials. Therefore, it is imperative to continue the development of pyrometallurgical processes more efficiently and productively, while still improving their selectivity regarding slagging the unwanted material and recovering the desired elements. This Special Issue is for current advances in the pyrometallurgical processing of metals, including all aspects, namely, the basic unit processes and operations in a smelter, metallurgical engineering, furnace integrity, cooling systems, modelling, slag and offgas handling, to name a few. A collection of 13 papers deal with ferrous and ferroalloy development, and the processing of different raw materials for metal production.</p>