1. Record Nr. UNISALENTO991002477999707536

Autore	Soler y Pérez, Eduardo
Titolo	Sierra Nevada y las Alpujarras : notas de viajes y apuntes ... / Eduardo Soler y Pérez
Pubbl/distr/stampa	Madrid : Cuerpo de artillería, 1903
Descrizione fisica	1 v. ; 23 cm
Disciplina	910
Soggetti	Sierra Nevada Descrizioni e viaggi
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910167259003321

Titolo	Indagine sull'abusivismo produttivo : situazione delle aree industriali di Roma
Pubbl/distr/stampa	Roma, : S.P.Q.R., Comune di Roma, Ripartizione XIII, Industria e artigianato, 1984
Descrizione fisica	129 p. : ill. ; 31 cm
Disciplina	338.0945632
Locazione	FARBC
Collocazione	INU C 215 INU C 216
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910983061603321

Autore	Tolnai Domonkos
Titolo	Magnesium Technology 2025 / / edited by Domonkos Tolnai, Aaron Palumbo, Aeriel Leonard, Neale R. Neelameggham
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031810619 3031810619
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (280 pages)
Collana	The Minerals, Metals & Materials Series, , 2367-1696
Altri autori (Persone)	PalumboAaron LeonardAeriel NeelamegghamNeale R
Disciplina	620.16
Soggetti	Metals Materials Industrial engineering Production engineering Metals and Alloys Metal-organic Frameworks Industrial and Production Engineering Process Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Magnesium Technology Symposium at the TMS Annual Meeting & Exhibition is one of the largest yearly gatherings of magnesium specialists in the world. Papers represent all aspects of the field, ranging from primary production to applications and recycling. Moreover, papers explore everything from basic research findings to industrialization. Magnesium Technology 2025 is a definitive reference that covers a broad spectrum of current topics, including novel extraction techniques; primary production; alloys and their production; integrated computational materials engineering; thermodynamics and kinetics; plasticity mechanisms; cast products and processing; wrought products and processing; forming, joining, and machining; corrosion

and surface finishing; fatigue and fracture; dynamic response; structural applications; degradation and biomedical applications; emerging applications; additive manufacturing of powders; and recycling, ecological issues, and life cycle analysis. .