

1. Record Nr.	UNINA990004170570403321
Autore	Botha, Rudolf P.
Titolo	Form and meaning in word formation : a study of afrikaans reduplication / Rudolf P. Botha
Pubbl/distr/stampa	Cambridge : Cambridge University Press, c1988
ISBN	0-521-35260-6
Descrizione fisica	187 p. ; 24 cm
Collana	Cambridge studies in linguistics , Supplementary volume
Disciplina	439.36
Locazione	FLFBC
Collocazione	439.36 BOT 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910557374403321
Autore	Ito Keisuke
Titolo	The Road to Pathogenesis: Charting the Development of LSCs and Pre-LSCs
Pubbl/distr/stampa	Frontiers Media SA, 2019
Descrizione fisica	1 online resource (138 p.)
Collana	Frontiers Research Topics
Soggetti	Medicine and Nursing Oncology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: <a href="https://frontiersin.org/about/contact">frontiersin.org/about/contact</a>

3. Record Nr.	UNINA9910557284103321
Autore	Vorozhtsov Alexander
Titolo	Casting and Solidification of Light Alloys
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (216 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Investigation of the effect of casting and crystallization on the structure and properties of the resulting light alloys and, in particular, research connected with detailed analysis of the microstructure of light alloys obtained using various external influences of ultrasonic, vibration, magnetic, and mechanical processing on the casting and crystallization are discussed. Research on the study of introduction of additives (modifiers, reinforcers, including nanosized ones, etc.) into the melt during the crystallization process, the technological properties of casting (fluidity, segregation, shrinkage, etc.), the structure and physicommechanical properties of light alloys are also included.