

1. Record Nr.	UNISALENTO991000699409707536
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Titolo	Progetto infanzia : analisi del rapporto della Commissione sui nuovi orientamenti per la scuola materna / Piero Bertolini, Franco Frabboni
Pubbl/distr/stampa	Scandicci : La nuova Italia, 1989
ISBN	8822106830
Descrizione fisica	115 p. ; 21 cm
Collana	Didattica viva ; 140
Altri autori (Persone)	Frabboni, Francoauthor
Disciplina	372.2180
Soggetti	Scuola materna
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910743276903321
Titolo	Microstructure and Properties in Metals and Alloys
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2023
Descrizione fisica	1 online resource (364 p.)
Soggetti	History of engineering and technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Microstructure design is key in targeting the desired material's properties. Contributions related to microstructure design and characterization are collected in this Topic, together with their relation to the mechanical, fatigue, wear and corrosion resistance of different kinds of metals and alloys. The goal of this Topic is to present contributions related to the relationship between the microstructure and properties of metals and alloys for different applications, including aeronautical and aerospace applications. Different process routes are considered (thermo-mechanical routes and additive manufacturing) in this Topic. Contributions related to welding are also included.