

1. Record Nr.	UNISALENTO991000693789707536
Titolo	Scuola elementare e alunni handicappati : ricerca sull'integrazione / a cura di Andrea Canevaro, Emanuela Cocever, Antonio Neri
Pubbl/distr/stampa	Bologna : Il mulino, 1981
Descrizione fisica	184 p. ; 21 cm
Collana	Apri
Altri autori (Persone)	Canevaro, Andrea Neri, Antonio Cocever, Emanuela
Disciplina	371.92
Soggetti	Fanciulli anormali - Educazione Fanciulli anormali - Scuola elementare
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910557528403321
Autore	Rong Youmin
Titolo	Advanced Materials, Structures and Processing Technologies Based on Pulsed Laser
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (83 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Pulsed lasers are lasers with a single laser pulse width of less than 0.25 s, operating only once in every certain time interval. Commonly used pulsed lasers are nanosecond, femtosecond, and picosecond lasers. A pulsed laser produces short pulses with a short interaction time with the material, which can largely avoid impact on the thermal movement of molecules and has a minimal thermal impact on the surrounding materials, thus having significant advantages in precision microfabrication. It is now widely used in flexible electronics, chips, medicine, and other fields, such as photographic resin curing, microwelding, vision correction, heart stent manufacturing, etc. However, as an emerging processing technology, the application prospects of pulsed lasers have yet to be fully expanded, and there is still a need to continuously explore the mechanisms of interaction with materials, to manufacture advanced functional structures, and to develop advanced process technologies.