

1. Record Nr.	UNIORUON00394173
Titolo	Tschechisch-deutsches Wörterbuch der Umgangssprache = Cesko-memecky slovník zivé mluvy / bearbeit von J. Kubista und E. Benes
Pubbl/distr/stampa	Prag, : Schuverlagsanstalt für Böhmen und Mähren = Skolní Nakladatelství pro Čechy a Moravu, 1944
Descrizione fisica	XXX, 853 p. ; 24 cm.
Disciplina	491.86331
Soggetti	Lingua ceca - Dizionari tedeschi
Lingua di pubblicazione	Tedesco Ceco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910674371103321
Autore	Duan Xiaoming
Titolo	Advances in Middle Infrared Laser Crystals and Its Applications
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (172 p.)
Soggetti	Industrial chemistry and chemical engineering Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In the last twenty years, there has been a growing interest in middle infrared (mid-IR) laser crystals and their application to achieve mid-IR laser radiations, which has benefited from the development of novel mid-infrared crystals and the improving quality of traditional mid-IR

crystals. Moreover, these works have promoted the development of related technical applications. This Special Issue of the journal Crystals focuses on the most recent advances in mid-IR laser crystals, from materials to laser sources and applications. It aims to bring together the latest developments in novel mid-IR crystals, improvements in the quality of mid-IR crystals, mid-IR non-linear crystals and mid-IR lasers, as well as the application of mid-IR technology in spectroscopy, trace gas detection and remote sensing, optical microscopy and biomedicine. Aspiring authors are encouraged to submit their latest original research, as well as forward-looking review papers, to this Special Issue.

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