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Autore	Nacey Susan
Titolo	Metaphor identification in multiple languages : MIPVU around the world // edited by Susan Nacey [and three others]
Pubbl/distr/stampa	Amsterdam ; Philadelphia : John Benjamins Publishing Company, [2019] ©2019
ISBN	90-272-6175-X
Descrizione fisica	1 online resource (338 pages)
Collana	Converging Evidence in Language and Communication Research ; Volume 22
Disciplina	808.032
Soggetti	Metaphor Language and languages - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"This volume explores linguistic metaphor identification in a wide variety of languages and language families. The book is an essential read for anyone interested in researching language and metaphor, from students to experienced scholars. Its primary goals are to discuss the challenges involved in applying the Metaphor Identification Procedure Vrije Universiteit (MIPVU) to a range of languages across the globe, and to offer theoretically grounded advice and guidelines enabling researchers to identify metaphors in multiple languages in a valid and replicable way. The volume is intended as a practical guidebook that identifies and discusses procedural challenges of metaphor identification across languages, thus better enabling researchers to reliably identify metaphor in a multitude of languages. Although able to be read independently, this volume - written by metaphor researchers from around the world - is the ideal companion volume for the 2010 Benjamins book A method for linguistic metaphor identification: from MIP to MIPVU"--

2. Record Nr.	UNINA9910566480803321
Autore	Vazquez Rebeca Martinez
Titolo	New Trends and Applications in Femtosecond Laser Micromachining
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (158 p.)
Soggetti	Optical physics Physics Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book contains the scientific contributions to the Special Issue entitled: "New Trends and Applications in Femtosecond Laser Micromachining". It covers an array of subjects, from the basics of femtosecond laser micromachining to specific applications in a broad spectra of fields such biology, photonics and medicine.