1. Record Nr.   UNINA9910459229203321

   Titolo   Nuclear analytical techniques for metallomics and metalloproteomics [[electronic resource] /] / edited by Chunying Chen, Zhifang Chai and Yuxi Gao

   Pubbl/distr/stampa   Cambridge, : RSC Pub., c2010

   Descrizione fisica   1 online resource (428 p.)

   Altri autori (Persone) ChenChunying
                         ChaiZhifang
                         GaoYuxi

   Disciplina   543.63

   Soggetti   Nuclear activation analysis
                         Metalloproteins - Analysis
                         Proteomics
                         Organometallic chemistry
                         Electronic books.

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Description based upon print version of record.

   Nota di bibliografia Includes bibliographical references and index.

   Nota di contenuto   9781847559012_publicity; i_iv; v_vi; vii_x; xi_xviii; xix_xxiv; xxv_xxvi; xxvii_xxx; 001_043; 044_061; 062_094; 095_127; 128_162; 163_211; 212_238; 239_264; 265_298; 299_341; 342_384; 385_397

   Sommario/riassunto   Nuclear analytical techniques have many advantages over other techniques, such as high sensitivity and precision. They couple powerful selective separation with sensitive element-specific detection. The uses of metalloproteomics studies are restricted to the fields of analytical and nuclear chemistry. They also have great potential to elucidate the origins of certain diseases and assist in their diagnosis and treatment via the development of new drugs. Nuclear Analytical Techniques for Metallomics and Metalloproteomics provides readers with a comprehensive view of this relatively new and excit

2.	Record Nr.	UNINA9910794584903321
	Autore	Fortescue Michael D.
	Titolo	Polysemy, diachrony, and the circle of cognition / / Michael Fortescue
	Pubbl/distr/stampa	Leiden ; ; Boston : , : Brill, , [2021] ©2021
	ISBN	90-04-44952-3
	Descrizione fisica	1 online resource (244 pages)
	Collana	Brill's Studies in Language, Cognition and Culture ; ; Volume 28
	Disciplina	401.43
	Soggetti	Polysemy Semantics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	"Verbs of mental states or activity constitute a subject of considerable interest to both Cognitive Linguistics and Linguistic Typology. They promise to open a window on the invisible workings of the mind, while at the same time displaying a wide variety of historical sources across languages. In this book Michael Fortescue presents an innovative approach to the semantics and diachronic source of cognitive verbs across a representative array of the world's languages. The relationship among the cognitive verbs of individual languages is essentially one of metonymy, and the book investigates in detail the specific metonymic relationships involved, as revealed largely by the polysemous spread of word meanings. The data is projected against a circular 'map' of interrelated cognitive categories"--