

1. Record Nr.	UNINA9910457404403321
Autore	Diver William <1921-1995.>
Titolo	Language [[electronic resource]] : communication and human behavior : the linguistic essays of William Diver // edited, annotated, augmented, and with introductions by Alan Huffman, Joseph Davis
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2011
ISBN	1-283-31061-9 9786613310613 90-04-20910-7
Descrizione fisica	1 online resource (574 p.)
Collana	Brill eBook titles
Altri autori (Persone)	HuffmanAlan <1948-> DavisJoseph <1958->
Disciplina	410 410.18
Soggetti	Psycholinguistics Communication Cognitive grammar 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	pt. 1. Introduction to Diver's thought -- pt. 2. Greek -- pt. 3. Latin -- pt. 4. Phonology -- pt. 5. Linguistic theories.
Sommario/riassunto	William Diver of Columbia University (1921-1995) critiqued the very roots of traditional and contemporary linguistics and founded a school of thought that aims for radical aposteriorism in accounting for the distribution of linguistic forms in authentic text. Grammatical and phonological analyses of Homeric Greek, Classical Latin, and Modern English reveal language to be an instrument whose structure is shaped by its communicative function and by the peculiarly human characteristics of its users. Diver's foundational works, many never before published, appear here newly edited and annotated, with introductions by the editors. The volume presents for the first time to a wide audience the depth and originality of Diver's iconoclastic thought.

2. Record Nr.	UNINA9910717435703321
Autore	Curran Janet H.
Titolo	Geomorphology and bank erosion of the Matanuska River, Southcentral Alaska // by Janet H. Curran and Monica L. McTeague
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2011
Descrizione fisica	1 online resource (viii, 52 pages) : illustrations (chiefly color), color maps + + 1 ZIP file (2 MB)
Collana	Scientific investigations report ; ; 2011-5214
Soggetti	Erosion - Alaska - Matanuska River Geomorphology - Alaska - Matanuska River River channels - Alaska - Matanuska River Erosion River channels Alaska Matanuska River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Matanuska-Susitna Borough."
Nota di bibliografia	Includes bibliographical references (pages 49-50).
Nota di contenuto	Introduction -- Methods -- Geomorphology of the Matanuska River -- Bank eosion -- Erosion control features -- Erosion hazards -- Summary and conclusions -- appendix A. Names and descriptions of GIS files published with this report -- GIS Shapefiles (ZIP file).