1.
Record Nr.	UNINA9910367754403321
Autore	Fritsch Dieter
Titolo	Cognitive Aspects of Human-Computer Interaction for GIS / Dieter Fritsch
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039215690 3039215698
Descrizione fisica	1 electronic resource (196 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The book is dealing with recent progress in human-computer interaction (HCI) related to geographic information science (GIS). The Editorial starts with an overview about the evolution of the Internet and first HCI concepts and stimulates recent HCI developments using 3D and 4D apps, running on all mobile devices with OS Android, iOS, Linus, and Windows. Eight research articles present the state-of-the-art in HCI-GIS-related issues, starting with gender and age differences in using indoor maps via the estimation of building heights from space to an efficient visualization method for polygonal data with dynamic simplification. The review article deals with progress and challenges on entity alignment of geographic knowledge bases.

2.

Record Nr.	UNINA9910482183603321
Autore	Virgil
Titolo	De twaelf boecken van Aeneas, ghenaemt int Latn Aeneidos-fbeschreven door den ... poeet Virgilius Maro In Duytscher talen nv eerst door Corn. van Ghistele retorckelck overghezet
Pubbl/distr/stampa	Rotterdam, : Johannes Janssonius van Waesberge, fl. 1642-1681, 1609
Descrizione fisica	Online resource (8°)
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.