

1. Record Nr.	UNINA9910785902703321
Autore	Dobie Robert J
Titolo	Logos & revelation [[electronic resource]] : Ibn 'Arabi, Meister Eckhart, and mystical hermeneutics / / Robert J. Dobie
Pubbl/distr/stampa	Washington, D.C., : Catholic University of America Press, c2010
ISBN	0-8132-1754-7
Descrizione fisica	1 online resource (330 p.)
Disciplina	248.2/2
Soggetti	Mysticism - Catholic Church Mysticism - Sufism
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 (p. 295-304) and index.
Nota di contenuto	pt. 1. Revelation. "His character was the Qur'an" : Ibn 'Arabi, analogical imagination, and revelation -- "Revelatio proprie est apud intellectum" : Meister Eckhart and the birth of the word in the soul -- pt. 1. Existence. "You are He and you are not He" : the dialectic of transcendence and immanence in Ibn 'Arabi -- "Unum est indistinctum" : Meister Eckhart's dialectical theology -- pt. 1. Intellect. Ibn 'Arabi and the mirror of the intellect -- "Deus est intelligere" : detachment, intellect, and the emanation of the word in Meister Eckhart -- The noble or universal man -- The universal man in Ibn 'Arabi -- The nobleman in Meister Eckhart -- Conclusion: The unity and diversity of the mystical path.

2. Record Nr.	UNINA9910566462303321
Autore	Medynska-Gulij Beata
Titolo	Multimedia Cartography
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (282 p.)
Soggetti	Geography Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	We present three main research fields in which multimedia cartography and the study of the effectiveness of multimedia maps are currently taking place. In each of these fields, we describe how published research is embedded in the broader context of map design and user studies. The research refers to contemporary technological trends such as web HTML5 standards, virtual reality, eye tracking, or 3D printing. Efficiency, performance, and usability studies of multimedia maps were also included. The research published in this issue is interdisciplinary. They combine traditional mapping methods with new technologies. They are searching for new places for cartography in, e.g., the environment of computer games. They combine the design of the map with its perception by users.