

1. Record Nr.	UNINA9910464660403321
Autore	Clausen Andrea
Titolo	How can conceptual content be social and normative, and, at the same time, be objective? [[electronic resource] /] / Andrea Clausen
Pubbl/distr/stampa	Frankfurt, : ontos, 2004
ISBN	3-11-032412-1
Descrizione fisica	1 online resource (268 p.)
Collana	Logoj ; ; Bd. 6
Soggetti	Conceptualism Normativity (Ethics) 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.
Nota di contenuto	pt. 1. The problem -- pt. 2. Critical discussion of proposed answers.

2. Record Nr.	UNINA9910437791303321
Titolo	Earth observation of global changes (EOGC) / / Jukka M. Krisp ...[et. al.], editors
Pubbl/distr/stampa	Berlin ; ; Heidelberg, : Springer-Verlag, 2013
ISBN	1-283-91079-9 3-642-32714-1
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (302 p.)
Collana	Lecture notes in geoinformation and cartography
Classificazione	AR 12450 AR 14900 RB 10232
Altri autori (Persone)	KrispJukka M
Disciplina	551.5
Soggetti	Global environmental change - Remote sensing Geographic information systems
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.
Nota di contenuto	Global gravity field models and their use in Earth system research -- Enhanced TEC Maps Based on Different Space-Geodetic Observations -- EnMAP Ground Segment Design: An Overview and Its Hyperspectral Image Processing Chain -- Robust Phase-Correlation based Registration of Airborne Videos using Motion Estimation -- Ozone seasonal variation with ground-based and satellite equipments at Évora Observatory - Portugal during 2007-2010 -- Detecting and Characterizing Settlement Changes in developing countries using VHRS data -- case of the Coastal Area of Benin -- Multispectral remote sensing of invasive aquatic plants using RapidEye.
Sommario/riassunto	This book provides a collection of selected articles that have been submitted to the Earth Observation and Global Changes (EOGC2011) Conference. All articles have been carefully reviewed by an international board of top-level experts. The book covers a wide variety of topics including Physical Geodesy, Photogrammetry & Remote Sensing, High-Resolution and Fast-Revisiting Remote Sensing Satellite Systems, Global Change & Change Detection, Spatial Modelling, GIS & Geovisualization. The articles document concrete results of current studies related to Earth Sciences. The book is intended for researchers and experts

working in the area of Spatial Data Analysis, Environmental
Monitoring/Analysis, Global Change Monitoring and related fields.
