Record Nr. UNINA9910779395003321 Looking beyond? [[electronic resource]]: shifting views of **Titolo** transcendence in philosophy, theology, art, and politics / / edited by Wessel Stoker and W.L. van der Merwe Amsterdam;; New York,: Rodopi, 2012 Pubbl/distr/stampa **ISBN** 1-283-54307-9 9786613855527 94-012-0752-6 1 online resource (513 p.) Descrizione fisica Currents of encounter; ; v. 42 Collana Altri autori (Persone) StokerW (Wessel) Van der MerweW. L Disciplina 141.3 Soggetti Transcendence (Philosophy) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Description based upon print version of record. Includes bibliographical references and indexes. Nota di bibliografia Nota di contenuto pt. 1. Philosophy: historical approaches -- pt. 2. Contemporary philosophy -- pt. 3. Philosophical theology -- pt. 4. Christian theology -- pt. 5. Politics -- pt. 6. Art. Religion is undergoing a transformation in current Western society. In Sommario/riassunto addition to organized religions, there is a notable movement towards spirituality that is not associated with any institutions but in which experiences and notions of transcendence are still important. Transcendence can be described as God, the absolute, Mystery, the Other, the other as alterity, depending on one's worldview. In this book, these shifts in the views of transcendence in various areas of culture such as philosophy, theology, art, and politics are explored on the basis of a fourfold heuristic model (proposed by Wessel Stoker). In conversation with this model, various authors, established scholars in their fields, explain the meaning and role, or the critique, of transcendence in the thought of contemporary thinkers, fields of

discourse, or cultural domains. Looking Beyond? will stimulate further research on the theme of transcendence in contemporary culture, but can also serve as a textbook for courses in various disciplines, ranging

from philosophy to theology, cultural studies, literature, art, and