Record Nr. UNINA9910462292703321 Autore Stiver Dan R Titolo Ricoeur and theology [[electronic resource] /] / Dan R. Stiver Pubbl/distr/stampa London;; New York,: T&t Clark, 2012 **ISBN** 1-283-73603-9 0-567-35495-4 Descrizione fisica 1 online resource (225 p.) Collana Philosophy and Theology Disciplina 194 230.092 230/.092 Soggetti Philosophy, Modern Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Title; Copyright; Contents; Preface; Chapter 1 A hermeneutical life; Nota di contenuto Ricoeur's life; Primary themes; Method; Religion and theology; Chapter 2 The context for theology; The subject: The wounded cogito; The object: Inextricably entangled in the world; The conflict of interpretations; Chapter 3 The framework for theology; The hermeneutical arc: The narrative arc: A framework for theology: Chapter 4 Figuration and theology; Setting the stage; Symbols; Metaphor; Narrative; Narrative theology; Chapter 5 The capable self and theology: The embodied self: The hermeneutical self: The social self The theological selfThe capable and suffering self; Chapter 6 Thought and theology; Hermeneutical epistemology; Objectivity; Attestation; A hermeneutics of suspicion; Chapter 7 Ricoeur and theology; The eschatological horizon; The summoned self; Notes; Bibliography; Works by Paul Ricoeur; Secondary literature; Index Paul Ricoeur (1913-2005) has been heralded as one of the most Sommario/riassunto notable philosophers of the twentieth century. Like a stone skipping across the philosophical pond, he would write a major work in one field, then move on to another. As a consequence, he is one of the most inter-disciplinary philosophers whose work not only brings

together such areas as existentialism, phenomenology, hermeneutics,

structuralism, psychoanalysis, metaphor, narrative, and political ethics, it bridges the gulf between Continental and Anglo-American philosophy. Despite the diversity one could identify continuing threads