Record Nr. UNINA9910974829503321 Autore Koerrenz Ralf Titolo Reform(ing) Education: The Jena-Plan as a Concept for a Child-Centred School / Ralf Koerrenz, Ralf Koerrenz, Hazel Slinn Paderborn, : Brill | Schöningh, 2020 Pubbl/distr/stampa 3-657-71540-1 **ISBN** Edizione [1st ed.] Descrizione fisica 1 online resource Collana Culture and Education; 1 Disciplina 370 Soggetti Aufklärung globale Erziehung Reformpädagogik Reform der Erziehung kultureller Wandel Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references (pages [121]-125). Nota di bibliografia Nota di contenuto Front Matter -- Copyright page -- Preface -- Jena-Plan School Model: A Hermeneutic Approach -- School as Counter-Public - Basics --School as Counter-Public - Illustrations -- School as Didactics of Arrangement – Educational Upbringing in the Jena-Plan School Model -- School as Didactics of Arrangement - Teaching and Learning in the Jena-Plan School Model -- School as Practiced Philosophy - Educational Metaphysics -- School as Practiced Philosophy - Religion -- School Model: Jena-Plan – A Re-Vision -- Back Matter -- Bibliography. Sommario/riassunto "School as counter-public" is the hermeneutic key with which Ralf Koerrenz interprets the school model of the Jena Plan. Similar to the Dalton-Plan or the Winnetka-Plan, the Jena Plan is one of the most important concepts of alternative schools developed in the first half of the 20th century as part of the international movement for alternative education, the "World Education Fellowship". Peter Petersen's "Jena Plan" concept must be understood from his educational philosophical foundations. The didactic levels of action at school (teaching, learning)

> as well as the reflection of theory in pedagogical practice are made understandable by "school as a counter-public". Not least with a view to the today's Jena Plan schools, the question is asked for a context

independent core of what makes a school a Jena Plan school. The opportunities and ambivalences of the model thus become equally visible.