Record Nr. UNINA9910824750003321 Autore Rasula Jed Titolo Syncopations: the stress of innovation in contemporary American poetry / / Jed Rasula Tuscaloosa,: University of Alabama Press, c2004 Pubbl/distr/stampa **ISBN** 0-8173-8224-0 Edizione [1st ed.] Descrizione fisica 1 online resource (324 p.) Collana Modern and contemporary poetics Disciplina 811/.54 American poetry - 20th century - History and criticism Soggetti Experimental poetry, American - History and criticism 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. [291]-304) and index. Nota di contenuto Contents: List of Illustrations: Preface: Introduction: 1. Women. Innovation, and "Improbable Evidence"; 2. Seeing Double: The Grapes of Dysraphism; 3. News and Noise: Poetry and Distortion; 4. The Catastrophe of Charm; 5. Literacy Effects: Handling the Fiction, Nursing the Wounds; 6. Ethnopoetics and the Pathology of Modernism; 7. Every Day Another Vanguard; 8. Experiment as a Claim of the Book: Twenty Different Fruits on One Different Tree; 9. To Moisten the Atmosphere: Notes on Clayton Eshleman; 10. "Riddle lota Sublime": Ronald Johnson's ARK 11. Taking Out the Tracks: Robin Blaser's Syncopation 12. Syncope. Cupola, Pulse (for Nathaniel Mackey); Works Cited; Index Makes a case for innovation as the generative and thematic force in Sommario/riassunto American poetry of the late 20th century. Syncopations is an analysis of the sustaining vitality behind contemporary American poetry from 1975 to the present day by one of the most astute observers and critics in the field. The 12 essays reflect Jed Rasula's nearly 30 years of advocacy on behalf of ""opening the field"" of American poetry. From the Beats and the Black Mountain poets in the 1950's and 1960's to the impact of language poetry, the specter of an avant-garde has haunted the

administrative centers of poetic conservation