Record Nr. UNINA9910782142503321 Autore Csicsila Joseph <1968-> Titolo Canons by consensus [[electronic resource]]: critical trends and American literature anthologies / / Joseph Csicsila; foreword by Tom Tuscaloosa,: University of Alabama Press, c2004 Pubbl/distr/stampa **ISBN** 0-8173-8178-3 Descrizione fisica 1 online resource (286 p.) Collana Studies in American literary realism and naturalism 810.9 Disciplina Soggetti American literature - History and criticism - Theory, etc Literature publishing - United States Criticism - United States Anthologies - Editing Canon (Literature) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. [233]-244) and index. Nota di bibliografia Nota di contenuto Contents; Foreword by Tom Quirk; Acknowledgments; Introduction; 1. The Historical Context; 2. Early- and Mid-Nineteenth-Century Prose: Irving, Cooper, Poe, Hawthorne, Melville; 3. Nineteenth-Century Poetry: Whitman, Dickinson, Alice Cary, Phoebe Cary, Larcom, Thaxter, Lanier, Tabb; 4. Post-Civil War Prose: Twain, Harte, Howells, James; 5. Latter-Nineteenth-Century Prose: Stowe, Jewett, Freeman, Chopin; 6. The African American Heritage: Equiano, Jacobs, Douglass, Dunbar, Chesnutt, Harper: 7. Early-Twentieth-Century Women Writers: Wharton, Cather, Glasgow; Epilogue; Notes; Bibliography; Index The first systematic analysis of American literature textbooks used by Sommario/riassunto college instructors in the last century. Scholars have long noted the role that college literary anthologies play in the rising and falling reputations of American authors. Canons by Consensus examines this classroom fixture in detail to challenge and correct a number of assumptions about the development of the literary canon throughout the 20th century. Joseph Csicsila analyzes more than 80 anthologies published since 1919 and traces not only the critical fortunes of

individual authors, but also the treatment of entire gen