1. Record Nr. UNINA9910807387103321 The texts and contexts of Oxford, Bodleian Library, MS Laud misc. 108 Titolo [[electronic resource]]: the shaping of English vernacular narrative // edited by Kimberly K. Bell and Julie Nelson Couch Boston, : Brill, 2011 Pubbl/distr/stampa **ISBN** 1-283-12035-6 9786613120359 90-04-19224-7 Descrizione fisica 1 online resource (366 p.) Collana Medieval and Renaissance authors and texts, , 0925-7683;; v. 6 Altri autori (Persone) BellKimberly K CouchJulie Nelson Disciplina 820.9/001 Soggetti English literature - Middle English, 1100-1500 - Criticism, Textual English literature - Middle English, 1100-1500 - Manuscripts Manuscripts, English (Middle) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and indexes. Nota di contenuto pt. 1. The manuscript and its provenance -- pt. 2. The manuscript and its texts. Sommario/riassunto The late thirteenth-century, monolingual Oxford manuscript, Bodleian Library, MS Laud Misc. 108, bears singular importance to medieval studies, for it preserves and anthologizes unique versions of several seminal Middle English texts, including South English Legendary, Havelok the Dane, and King Horn and Somer Soneday. While critics have traditionally classified these poems by genre, this book returns them to their manuscript context in a comprehensive examination of this vernacular codex. Considering the manuscript as a "whole book" rather than a miscellary of romances, saints' lives, and religious poems, these inter-connected essays focus on the physical, contextual, and critical intersections of Bodleian Library, MS Laud Misc. 108.

Codicological evidence foregrounds the manuscript's investment in a particular vision of an English Christian identity. Contributors are A.S.G. Edwards, Thomas R. Liszka, Murray J. Evans, Andrew Taylor, Diane Speed, Susanna Fein, Robert Mills, Andrew Lynch, Daniel Kline,