Record Nr. UNINA9910300039503321 Autore Strabone Jeff Titolo Poetry and British Nationalisms in the Bardic Eighteenth Century: Imagined Antiquities / / by Jeff Strabone Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Palgrave Macmillan, , 2018 **ISBN** 3-319-95255-2 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (359 pages) Collana Palgrave Studies in the Enlightenment, Romanticism and Cultures of Print, , 2634-6516 Disciplina 821.509 Soggetti Literature, Modern—18th century Poetry Eighteenth-Century Literature Poetry and Poetics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia 1. Introductio: Beowulf or Brutus of Troy? -- 2. Allan Ramsay and Nota di contenuto Thomas Ruddiman: Two Ways of Reviving Scotland's Dead Poets -- 3. The Fall and Rise of the Welsh Bards, or, How the English Became British -- 4. Samuel Taylor Coleridge and Other Bardic Poets: Thomas Chatterton, Edward Jones, Iolo Morganwg, and Odin -- 5. Christabel and the Metre of 'our oldest Writers in the most barbarous ages' -- 6 Epilogue: A Millennium of British Poetry? Sommario/riassunto This book offers a radical new theory of the role of poetry in the rise of cultural nationalism. With equal attention to England, Scotland, and Wales, the book takes an Archipelagic approach to the study of poetics, print media, and medievalism in the rise of British Romanticism. It tells the story of how poets and antiquarian editors in the British nations rediscovered forgotten archaic poetic texts and repurposed them as the foundation of a new concept of the nation, now imagined as a primarily cultural formation. It also draws on legal and ecclesiastical history in drawing a sharp contrast between early modern and Romantic antiquarianisms. Equally a work of literary criticism and history, the book offers provocative new theorizations of nationalism and

Romanticism and new readings of major British poets, including Allan

Ramsay, Thomas Gray, and Samuel Taylor Coleridge.