

1. Record Nr.	UNINA9910132494103321
Autore	Price Fiona L.
Titolo	Reinventing Liberty / Fiona Price
Pubbl/distr/stampa	Edinburgh : , : Edinburgh University Press Ltd, , [2016] ©2016
ISBN	1474426077 147442211X
Descrizione fisica	1 online resource (241 pages) : illustrations
Collana	Edinburgh critical studies in romanticism
Disciplina	810/820
Soggetti	Historical fiction, English English literature Historical fiction, English - History and criticism English literature - 19th century - History and criticism English literature - 18th century - History and criticism Criticism, interpretation, etc. Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2016.
Nota di bibliografia	Includes bibliographical references (pages 217-234) and index.
Nota di contenuto	Ancient liberties -- The labours of history -- Uneasy alliance : liberty and the nation -- Conserving histories : chivalry, science and liberty -- The end of history? Scott, his precursors and the violent past.
Sommario/riassunto	"The British historical novel has often been defined in the terms set by Walter Scott's fiction, as a reflection on a clear break between past and present. Reinventing Liberty challenges this view by returning us to the rich range of historical novels written in the late eighteenth-century. It explores how these works participated in a contentious debate concerning political change and British national identity. Ranging across well-known writers, such as William Godwin, Horace Walpole and Frances Burney, to lesser-known figures, including Cornelia Ellis Knight and Jane Porter, 'Reinventing Liberty' reveals how history becomes a site to rethink Britain as 'land of liberty' and positions Scott in relation to this tradition."--

2. Record Nr.	UNINA9910510469903321
Autore	Emrouznejad Ali
Titolo	Proceedings of the 4th International Conference on Computer Science and Application Engineering / / Ali Emrouznejad
Pubbl/distr/stampa	New York, N.Y. : , : Association for Computing Machinery, , 2020 ©2020
Descrizione fisica	1 online resource (1038 pages)
Collana	ACM Other conferences
Disciplina	006.3
Soggetti	Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.