

1. Record Nr.	UNINA9910452029503321
Autore	Hennessey Thomas
Titolo	Dividing Ireland : World War 1 and partition / / Thomas Hennessey
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1998
Descrizione fisica	1 online resource (xx, 278 pages)
Disciplina	941.50821
Soggetti	Nationalism - Ulster (Northern Ireland and Ireland) - History - 20th century Nationalism - Ireland - History - 20th century World War, 1914-1918 - Influence World War, 1914-1918 - Ireland Electronic books. Ireland History Partition, 1921
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 (pages [261]-269) and index.
Nota di contenuto	National identity Home Rule and the Ulster question -- Ireland in 1914 --The Great War and national identity 1914-16 -- The Easter Rising and aftermath -- Loyalty and the Crown Nationalist divisions and Unionist Nationalist rapprochement 1916 -- The Irish Convention and the conscription crisis 1917.
Sommario/riassunto	This book provides an original assessment of the First World War in Ireland and its consequences, the key to understanding the complexities of the Irish nation today. Thomas Hennessey explores how the War transformed the nature of the Irish and Ulster questions from devolved self-government within the UK to a free Irish republic outside the British Empire, considering such influential figures as de Valera and Michael Collins, and issues such as conscription. He examines both this process of re-evaluation, and the vital question of the consequences for Northern Ireland today.

2. Record Nr.	UNINA9910872659503321
Titolo	1998 IEEE International Conference on Plasma Science
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1998
Descrizione fisica	1 online resource (300 pages)
Disciplina	621.044
Soggetti	Plasma engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Nuclear and plasma sciences research are one aspect of developing environmentally friendly power sources. Another is the development of methods to deal with pollution and contaminants in our environment. The research reported here examines factors that will contribute to improvements in power generation and in environmental maintenance.