

1. Record Nr.	UNINA9910798229003321
Autore	Gravil Richard
Titolo	Romantic dialogues : Anglo-American continuities, 1776-1862 / / Richard Gravil
Pubbl/distr/stampa	Penrith, [England] : , : Humanities-Ebooks LLP, , 2015 ©2015
ISBN	1-84760-348-3
Edizione	[Second edition, revised and enlarged.]
Descrizione fisica	1 online resource (384 pages)
Disciplina	810.9003
Soggetti	American literature - English influences American literature - 19th century - History and criticism United States History Revolution, 1775-1783 Literature and the revolution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9911004847203321
Titolo	Advanced heat resistant steels for power generation : conference proceedings 27-29 April 1998 San Sebastian, Spain / / edited by R. Viswanathan and J. Nutting ; organised by IOM Communications Ltd assisted by Inasmet, Spain on behalf of the Electrical Power Research Institute Palo Alto, California, USA co-hosted by Iberdrola, Spain
Pubbl/distr/stampa	London, : IOM Communications, 1999
ISBN	1-62198-529-6 1-907625-11-9
Descrizione fisica	1 online resource (712 p.)
Collana	Book ; ; 708
Altri autori (Persone)	ViswanathanRamaswamy NuttingJack <1924->
Disciplina	620.1717
Soggetti	Steel, Heat resistant Electric power production
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"EPRI report TR-111571."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	section 1. Boilers -- section 1A. Steel developments -- section 1B. Service experience -- section 2. Microstructures -- section 3A. Turbines -- section 3B. Oxidation -- section 4. Further developments -- section 5. Welding.
Sommario/riassunto	Organised by the Electric Power Institute, this conference attracted 135 delegates from 17 countries. The proceeding volume represents a state-of-the-art overview of the latest developments in 9-12 Cr steels and their applications in power generation equipment.