

1. Record Nr.	UNINA9910463690403321
Autore	Dierks Konstantin
Titolo	In my power [[electronic resource]] : letter writing and communications in early America / / Konstantin Dierks
Pubbl/distr/stampa	Philadelphia, : University of Pennsylvania Press, c2009
ISBN	1-283-89006-2 0-8122-0175-2
Descrizione fisica	1 online resource (377 p.)
Collana	Early American Studies Early American studies
Disciplina	816/.309
Soggetti	American letters - 18th century - History and criticism Letter writing - United States - History - 18th century American letters - History and criticism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Communications and empire -- Letter writing and commercial revolution -- Migration and empire -- Letter writing and consumer revolution -- Revolution and war -- Universalism and the epistolary divide -- Conclusion -- Afterword : the burden of early American history.
Sommario/riassunto	In My Power tells the story of letter writing and communications in the creation of the British Empire and the formation of the United States. In an era of bewildering geographical mobility, economic metamorphosis, and political upheaval, the proliferation of letter writing and the development of a communications infrastructure enabled middle-class Britons and Americans to rise to advantage in the British Atlantic world. Everyday letter writing demonstrated that the blessings of success in the early modern world could come less from the control of overt political power than from the cultivation of social skills that assured the middle class of their technical credentials, moral deserving, and social innocence. In writing letters, the middle class not only took effective action in a turbulent world but also defined what they believed themselves to be able to do in that world. Because this ideology of

agency was extended to women and the youngest of children in the eighteenth century, it could be presented as universalized even as it was withheld from Native Americans and enslaved blacks. Whatever the explicit purposes behind letter writing may have been-educational improvement, family connection, business enterprise-the effect was to render the full terms of social division invisible both to those who accumulated power and to those who did not. The uncontested power that came from letter writing was, Konstantin Dierks provocatively argues, as important as racist violence to the rise of the white middle class in the British Atlantic world.

2. Record Nr.	UNINA9910484428703321
Titolo	Intelligent Data Engineering and Automated Learning - IDEAL 2007 : 8th International Conference, Birmingham, UK, December 16-19, 2007, Proceedings / / edited by Hujun Yin, Xin Yao, Peter Tino, Emilio Corchado, Will Byrne
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-77226-X
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XX, 1174 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4881
Disciplina	005.74068
Soggetti	Data structures (Computer science) Information theory Database management Algorithms Artificial intelligence Application software Data mining Data Structures and Information Theory Database Management Artificial Intelligence Computer and Information Systems Applications Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Learning and Information Processing -- Data Mining and Information Management -- Bioinformatics and Neuroinformatics -- Agents and Distributed Systems -- Financial Engineering and Modelling -- Agent-Based Approach to Service Sciences -- Neural-evolutionary Fusion Algorithms and Their Applications.
Sommario/riassunto	This book constitutes the refereed proceedings of the 8th International Conference on Intelligent Data Engineering and Automated Learning, IDEAL 2007, held in Birmingham, UK, in December 2007. The 170 revised full papers presented were carefully reviewed and selected from more than 270 submissions. The papers are organized in topical sections on learning and information processing, data mining and information management, bioinformatics and neuroinformatics, agents and distributed systems, financial engineering and modeling, agent-based approach to service sciences, as well as neural-evolutionary fusion algorithms and their applications.