

1. Record Nr.	UNINA9910457962903321
Autore	Davis David Brion
Titolo	The problem of slavery in the age of revolution, 1770-1823 [[electronic resource] /] / David Brion Davis
Pubbl/distr/stampa	New York, : Oxford University Press, 1999
ISBN	0-19-512850-8 1-280-47188-3 0-19-802949-7 1-60256-340-3
Edizione	[New ed.]
Descrizione fisica	1 online resource (577 p.)
Disciplina	306.36209033 306.36209035 326.809033
Soggetti	Slavery Slavery - History Electronic books.
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 and index.
Nota di contenuto	Contents; Preface to the New Edition; Preface; Notes on Terms; A Calendar of Events Associated with Slavery, the Slave Trade, and Emancipation, 1770-1823; One: What the Abolitionists Were Up Against; Two: The Seats of Power, I; Three: The Seats of Power, II; Four: The Boundaries of Idealism; Five: The Quaker Ethic and the Antislavery International; Six: The Emancipation of America, I; Seven: The Emancipation of America, II; Eight: The Preservation of English Liberty, I; Nine: The Preservation of English Liberty, II; Ten: Antislavery and the Conflict of Laws; Eleven: The Good Book Epilogue: Toussaint L'Ouverture and the Phenomenology of Mind Index;
Sommario/riassunto	Part of a trilogy ""The Problem of Slavery in World History"", this is the second book in the series. It features a preface exploring the anti-slavery debate among American historians, between the 1970's and 1990's, started by the original publication of this book in the 1970's.

2. Record Nr.	UNINA9910557632303321
Autore	Soulis Konstantinos X
Titolo	Soil Conservation Service Curve Number (SCS-CN) Method Current Applications, Remaining Challenges, and Future Perspectives
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (172 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Probably, the most well-documented, and at the same time, simple conceptual method for predicting runoff depth from rainfall depth is the Soil Conservation Service curve number (SCS-CN) method. This Special Issue presents the latest developments in the SCS-CN methodology, including, but not limited to, novel applications, theoretical and conceptual studies broadening the current understanding, studies extending the method's application in other geographical regions or other scientific fields, substantial evaluation studies, and ultimately, key advancements towards addressing the key remaining challenges, such as: improving the SCS-CN method runoff predictions without sacrificing its current level of simplicity; moving towards a unique generally accepted procedure for CN determination from rainfall-runoff data; improving the initial abstraction estimation; investigating the integration of SCS-CN method in long-term continuous hydrological models and the implementation of various soil moisture accounting systems; extending and adopting the existing CNs documentation in a broader range of regions, land uses and climatic conditions; and utilizing novel modeling, geoinformation systems, and remote sensing techniques to improve the performance and the efficiency of the method.