

1. Record Nr.	UNINA9910463268903321
Titolo	Constitutionalism in the approach and aftermath of the Civil War [[electronic resource] /] / edited by Paul D. Moreno and Johnathan O'Neill
Pubbl/distr/stampa	New York, : Fordham University Press, 2013
ISBN	0-8232-5301-5 0-8232-5199-3
Edizione	[First edition.]
Descrizione fisica	1 online resource (288 p.)
Collana	The North's Civil War
Altri autori (Persone)	MorenoPaul D. <1965-> O'NeillJohnathan G (Johnathan George)
Disciplina	342.7302/909034
Soggetti	Constitutional history - United States Electronic books. United States Politics and government 1865-1933
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	Martin van Buren as statesman : state rights and the rise of the "Free Soil" party / Christian Esh -- Lincoln on Black citizenship / Joseph R. Fornieri -- Lincoln, secession, and revolution : the Civil War challenge to the founding / Herman Belz -- The trial of Jefferson Davis and the Americanization of Treason Law / Jonathan W. White -- At every fireside : constitutional politics in the era of reconstruction / Michael Les Benedict -- "The legitimate object of government" : constitutional problems of Civil War-Era Republican policy / Paul D. Moreno -- Woodrow Wilson and the meaning of the Lincoln legacy / Ronald J. Pestritto -- The idea of constitutional conservatism in the early twentieth century / Johnathan O'Neill.
Sommario/riassunto	This collection of essays shows how the constitutional aspects of the Civil War were part of American politics for a long time before and after the conflict by examining developments from the founding era to the Progressive era. The contributors, both political theorists and historians, consider constitutional issues leading to the Civil War, the crucial role of Abraham Lincoln's statesmanship, and how the constitutional aspects of the War and Reconstruction endured in the

2. Record Nr.	UNINA9910488715303321
Autore	Norton M. Grant (Murray Grant)
Titolo	Ten Materials That Shaped Our World / / by M. Grant Norton
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-75213-5
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (210 pages)
Collana	Chemistry and Materials Science Series
Disciplina	620.1109
Soggetti	Building materials Science - History Materials Semiconductors Polymers Structural Materials History of Science Materials Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Flint – The Material of Evolution -- Chapter 3. Clay – The Material of Life -- Chapter 4. Iron – The Material of Industry -- Chapter 5. Gold – The Material of Empire -- Chapter 6. Glass – The Material of Clarity -- Chapter 7. Cement – The Material of Grandeur -- Chapter 8. Rubber – The Material of Possibilities -- Chapter 9. Polyethylene – The Material of Chance -- Chapter 10. Aluminum – The Material of Flight -- Chapter 11. Silicon – The Material of Information -- Conclusion.
Sommario/riassunto	This book examines ten materials—flint, clay, iron, gold, glass, cement, rubber, polyethylene, aluminum, and silicon—explaining how they formed, how we discovered them, why they have the properties they do, and how they have transformed our lives. Since the dawn of the Stone Age, we have shaped materials to meet our needs and, in turn,

those materials have shaped us. The fracturing of flint created sharp, curved surfaces that gave our ancestors an evolutionary edge. Molding clay and then baking it in the sun produced a means of recording the written word and exemplified human artistic imagination. As our ability to control heat improved, earthenware became stoneware and eventually porcelain, the most prized ceramic of all. Iron cast at high temperatures formed the components needed for steam engines, locomotives, and power looms—the tools of the Industrial Revolution. Gold has captivated humans for thousands of years and has recently found important uses in biology, medicine, and nanotechnology. Glass shaped into early and imperfect lenses not only revealed the microscopic world of cells and crystals, but also allowed us to discover stars and planets beyond those visible with the naked eye. Silicon revolutionized the computer, propelling us into the Information Age and with it our interconnected social networks, the Internet of Things, and artificial intelligence. Written by a materials scientist, this book explores not just why, but also how certain materials came to be so fundamental to human society. This enlightening study captivates anyone interested in learning more about the history of humankind, our ingenuity, and the materials that have shaped our world.

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