

1. Record Nr.	UNINA9910359556903321
Autore	Prutsch Markus J.
Titolo	Caesarism in the post-revolutionary age : crisis, populace and leadership / / Markus J. Prutsch
Pubbl/distr/stampa	London ; ; New York, New York : , : Bloomsbury Academic, , 2019 ©2020
ISBN	1-4742-6756-4 1-4742-6755-6
Descrizione fisica	1 online resource (308 pages)
Collana	Europe's legacy in the modern world
Disciplina	320.509
Soggetti	Political science - History Democracy Dictatorship POLITICAL SCIENCE - Political Ideologies - General PHILOSOPHY - Political Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Debates about the legitimacy and 'essence' of political rule and the search for 'ideal' forms of government have been at the very heart of political thought ever since its beginnings in the Ancient World. Caesarism in the Post-Revolutionary Age explores the complex relationship between democracy and dictatorship from the 18th century onwards. More concretely, it assesses how, during the post-revolutionary period, democracy emerged as something compatible with dictatorship, both on the level of political thought and practice.

2. Record Nr.	UNINA9910706175803321
Autore	Cadigan Robert Allen <1918->
Titolo	Petrology of the Morrison Formation in the Colorado Plateau region / / by Robert A. Cadigan; prepared on behalf of the U.S. Atomic Energy Commission
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1967
Descrizione fisica	1 online resource (v, 113 pages) : illustrations, maps + 1 plate
Collana	Geological Survey professional paper ; ; 556
Soggetti	Petrology - Morrison Formation Geology - Colorado Plateau Geology, Stratigraphic - Jurassic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 29, 2014). "Interpretation of regional compositional and textural trends in sandstone strata in a major uranium-ore-bearing formation which was deposited in a subsiding continental basin in Late Jurassic time."
Nota di bibliografia	Includes bibliographical references (pages 110-112) and index.