

1. Record Nr.	UNINA9910456985603321
Autore	Wallerstein Immanuel Maurice <1930->
Titolo	The modern world-system . III The second era of great xxpansion of the capitalist world-economy, 1730's-1840's [[electronic resource] /] / Immanuel Wallerstein
Pubbl/distr/stampa	Berkeley, : University of California Press, c2011
ISBN	1-283-27773-5 9786613277732 0-520-94859-9
Descrizione fisica	1 online resource (391 p.)
Collana	Studies in social discontinuity
Disciplina	303.4 330.940253
Soggetti	Capitalism - Europe - History Economic history - 1600-1750 Economic history - 1750-1918 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	Frontmatter -- CONTENTS -- LIST OF ILLUSTRATIONS -- ACKNOWLEDGMENTS -- PROLOGUE TO THE 2011 EDITION -- 1. INDUSTRY AND BOURGEOISIE -- 2. STRUGGLE IN THE CORE -PHASE III: 1763-1815 -- 3. THE INCORPORATION OF VAST NEW ZONES INTO THE WORLD-ECONOMY: 1750-1850 -- 4. THE SETTLER DECOLONIZATION OF THE AMERICAS: 1763-1833 -- BIBLIOGRAPHY -- INDEX
Sommario/riassunto	Immanuel Wallerstein's highly influential, multi-volume opus, The Modern World-System, is one of this century's greatest works of social science. An innovative, panoramic reinterpretation of global history, it traces the emergence and development of the modern world from the sixteenth to the twentieth century.

2. Record Nr.	UNISALENTO991000898009707536
Autore	Bott, Raoul
Titolo	Foliations / Robert MacPherson, editor
Pubbl/distr/stampa	Boston ; Basel ; Berlin : Birkhauser, 1995
ISBN	0817636471
Descrizione fisica	xxxi, 608 p. ; 26 cm.
Collana	Contemporary mathematicians Raoul Bott ; 3
Altri autori (Persone)	MacPherson, Robertauthor
Disciplina	510
Soggetti	Mathematical physics Topology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references

3. Record Nr.	UNINA9910705830103321
Autore	Lee Sang-II
Titolo	Assessment of RELAP5/MOD3.1 for gravity-driven injection experiment in the core makeup tank of the CARR Passive Reactor (CP-1300) // prepared by Sang II Lee [and three others]
Pubbl/distr/stampa	Washington, DC : , : Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, , October 1996
Descrizione fisica	1 online resource (xv, 132 pages) : illustrations
Collana	International agreement report ; ; NUREG/IA-0134
Soggetti	Nuclear reactors - Korea - Experiments Nuclear engineering - Korea - Experiments Nuclear physics - Experiments
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"CAMP005." "Korea Advanced Institute of Science and Technology, Nuclear Engineering Department." "Korea Institute of Nuclear Safety, Advanced Reactor Dept." "October 1996." "Prepared as part of the Agreement on Research Participation and Technical Exchange under the International Thermal-Hydraulic Code Assessment and Maintenance Program (CAMP)." "S. Smith, NRC project manager"--Bibliographic data sheet.
Nota di bibliografia	Includes bibliographical references (pages 63-64).