

1. Record Nr.	UNINA9910969907803321
Autore	Wallerstein Immanuel Maurice <1930->
Titolo	The modern world-system . I Capitalist agriculture and the origins of the European world-economy in the sixteenth century // Immanuel Wallerstein
Pubbl/distr/stampa	Berkeley, : University of California Press, c2011
ISBN	9786613277718 9781283277716 1283277719 9780520948570 0520948572
Edizione	[1st ed.]
Descrizione fisica	1 online resource (441 p.)
Collana	Studies in social discontinuity
Disciplina	330.9/4/022
Soggetti	Capitalism - Europe - History Economic history - 16th century Europe Economic conditions
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 -- QUOTATION CREDITS -- PROLOGUE TO THE 2011 EDITION -- INTRODUCTION: ON THE STUDY OF SOCIAL CHANGE -- 1. MEDIEVAL PRELUDE -- 2. THE NEW EUROPEAN DIVISION OF LABOR: C. 1450-1640 -- 3. THE ABSOLUTE MONARCHY AND STATISM -- 4. FROM SEVILLE TO AMSTERDAM! THE FAILURE OF EMPIRE -- 5. THE STRONG CORE-STATES! CLASS-FORMATION AND INTERNATIONAL COMMERCE -- 6. THE EUROPEAN WORLD-ECONOMY! PERIPHERY VERSUS EXTERNAL ARENA -- 7. THEORETICAL REPRISÉ -- 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.	UNINA9910299976903321
Autore	Koch Herbert
Titolo	Dispersive Equations and Nonlinear Waves : Generalized Korteweg–de Vries, Nonlinear Schrödinger, Wave and Schrödinger Maps // by Herbert Koch, Daniel Tataru, Monica Vian
Pubbl/distr/stampa	Basel : , : Springer Basel : , : Imprint : Birkhäuser, , 2014
ISBN	3-0348-0736-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XII, 312 p. 1 illus.) : online resource
Collana	Oberwolfach Seminars, , 1661-237X ; ; 45
Disciplina	515.355 530.124
Soggetti	Differential equations, Partial Partial Differential Equations
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 (pages [309]-312).
Sommario/riassunto	The first part of the book provides an introduction to key tools and techniques in dispersive equations: Strichartz estimates, bilinear estimates, modulation and adapted function spaces, with an application to the generalized Korteweg-de Vries equation and the Kadomtsev-Petviashvili equation. The energy-critical nonlinear Schrödinger equation, global solutions to the defocusing problem, and scattering are the focus of the second part. Using this concrete example, it walks the reader through the induction on energy technique, which has become the essential methodology for tackling large data critical problems. This includes refined/inverse Strichartz estimates, the existence and almost periodicity of minimal blow up solutions, and the development of long-time Strichartz inequalities. The third part describes wave and Schrödinger maps. Starting by building heuristics about multilinear estimates, it provides a detailed outline of this very active area of geometric/dispersive PDE. It focuses on concepts and ideas and should provide graduate students with a stepping stone to this exciting direction of research.