

1. Record Nr.	UNINA9910450970203321
Autore	Wallace Iain <1946, >
Titolo	The global economic system // Iain Wallace
Pubbl/distr/stampa	London ; ; Boston : , : Unwin Hyman, , 1990
ISBN	1-134-88722-1 0-585-45308-X 1-280-32135-0 0-203-41935-9
Descrizione fisica	1 online resource (320 p.)
Disciplina	330.9
Soggetti	Economic history Capitalism - History Socialism - History Electronic books. Developing countries 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	Book Cover; Title; Contents; Preface; Acknowledgements; List of tables; The global economy: orientations; Society, the economy and the environment; Population and resources in an industrialized world-economy; The evolution of the modern world-economy; States and the global economic system; The corporation and the global production system; Transnational corporations in a world of sovereign states; The industrialized western nations in a turbulent global economy; Industrialized state-socialist economies; The Third World: varieties of underdevelopment; Challenges of Third World development Prospects for the global economyBibliography; Index
Sommario/riassunto	Provides a unique treatment of world economic geography as a whole and examines the principle philosophies that have shaped our study of it, identifies the importance of the biophysical as well as cultural and political environments.

2. Record Nr.	UNINA9910455225503321
Autore	Gardiner William P
Titolo	Statistical analysis methods for chemists [[electronic resource] ] : a software-based approach // William P. Gardiner
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, Information Services, 1997
ISBN	1-84755-192-0
Descrizione fisica	1 online resource (390 p.)
Disciplina	543.0072 574.19/2/072 574.192072
Soggetti	Mathematical statistics - Data processing 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	BK9780854045495-FX001; BK9780854045495-FP001; BK9780854045495-FP005; BK9780854045495-FP007; BK9780854045495-FP013; BK9780854045495-FP014; BK9780854045495-00001; BK9780854045495-00019; BK9780854045495-00080; BK9780854045495-00132; BK9780854045495-00168; BK9780854045495-00227; BK9780854045495-00263; BK9780854045495-00293; BK9780854045495-00329; BK9780854045495-00344; BK9780854045495-00352; BK9780854045495-00362
Sommario/riassunto	Many forms of chemical experimentation generate data needing analysis and interpretation in respect of the goals of the experiment and also the chemical factors which may influence the outcome. Statistical data analysis techniques provide the tools which enable a chemist to assess the information obtained from experiments. Statistical Analysis Methods for Chemists: A Software-based Approach aims to give a broad introduction to practical data analysis, and provides comprehensive coverage of basic statistical principles and reasoning. With practical examples, and integration of software output a

