

1. Record Nr.	UNINA9910784742203321
Titolo	Challenges to globalization [[electronic resource]] : analyzing the economics // edited by Robert E. Baldwin and L. Alan Winters
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2004
ISBN	1-281-12529-6 9786611125295 0-226-03655-3
Descrizione fisica	1 online resource (560 p.)
Collana	National Bureau of Economic Research conference report
Altri autori (Persone)	BaldwinRobert E WintersL. Alan
Disciplina	337
Soggetti	International economic relations Globalization Pressure groups Income distribution Human rights
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 indexes.
Nota di contenuto	1. The critics -- 2. Trade flows and their consequences -- 3. Factor markets : labor -- 4. Factor markets capital -- 5. Macroeconomics.
Sommario/riassunto	People passionately disagree about the nature of the globalization process. The failure of both the 1999 and 2003 World Trade Organization's (WTO) ministerial conferences in Seattle and Cancun, respectively, have highlighted the tensions among official, international organizations like the WTO, the International Monetary Fund (IMF), the World Bank, nongovernmental and private sector organizations, and some developing country governments. These tensions are commonly attributed to longstanding disagreements over such issues as labor rights, environmental standards, and tariff-cutting rules. In addition, developing countries are increasingly resentful of the burdens of adjustment placed on them that they argue are not matched by commensurate commitments from developed countries. Challenges to Globalization evaluates the arguments of pro-globalists and anti-globalists regarding issues such as globalization's relationship to

democracy, its impact on the environment and on labor markets including the brain drain, sweat shop labor, wage levels, and changes in production processes, and the associated expansion of trade and its effects on prices. Baldwin, Winters, and the contributors to this volume look at multinational firms, foreign investment, and mergers and acquisitions and present surprising findings that often run counter to the claim that multinational firms primarily seek countries with low wage labor. The book closes with papers on financial opening and on the relationship between international economic policies and national economic growth rates.

2. Record Nr.

Autore

Titolo

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Nota di bibliografia

Nota di contenuto

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Lewis T. G (Theodore Gyle), <1941->

Network science : theory and practice / / Ted G. Lewis

Hoboken, N.J., : John Wiley & Sons, 2009

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[1st ed.]

1 online resource (526 p.)

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Network analysis (Planning)

Inglese

Materiale a stampa

Monografia

Description based upon print version of record.

Includes bibliographical references (p. 493-501) and index.

Origins -- Graphs -- Regular networks -- Random networks -- Small-world networks -- Scale-free networks -- Emergence -- Epidemics -- Synchrony -- Influence networks -- Vulnerability -- NetGain -- Biology.

## Sommario/riassunto

A comprehensive look at the emerging science of networks Network science helps you design faster, more resilient communication networks; revise infrastructure systems such as electrical power grids, telecommunications networks, and airline routes; model market dynamics; understand synchronization in biological systems; and analyze social interactions among people. This is the first book to take a comprehensive look at this emerging science. It examines the various kinds of networks (regular, random, small-world, influence, scale-free, and social) and applies network processes and behaviors to emergence, epidemics, synchrony, and risk. The book's uniqueness lies in its integration of concepts across computer science, biology, physics, social network analysis, economics, and marketing. The book is divided into easy-to-understand topical chapters and the presentation is augmented with clear illustrations, problems and answers, examples, applications, tutorials, and a discussion of related Java software. Chapters cover: . Origins. Graphs . Regular Networks . Random Networks . Small-World Networks . Scale-Free Networks . Emergence . Epidemics . Synchrony . Influence Networks . Vulnerability . Net Gain . Biology This book offers a new understanding and interpretation of the field of network science. It is an indispensable resource for researchers, professionals, and technicians in engineering, computing, and biology. It also serves as a valuable textbook for advanced undergraduate and graduate courses in related fields of study.