

1. Record Nr.	UNISALENTO991001311899707536
Autore	Lax, Peter
Titolo	Scattering theory for automorphic functions / by Peter D. Lax and Ralph S. Phillips
Pubbl/distr/stampa	Princeton : Princeton Univ. Press, 1976
Descrizione fisica	x, 300 p. ; 23 cm.
Collana	Annals of mathematics studies ; 87
Classificazione	AMS 35P25 AMS 47A40
Altri autori (Persone)	Phillips, Ralph S.
Disciplina	515.353
Soggetti	Scattering theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910788521503321
Autore	Kose Ayhan
Titolo	Financial Globalization : : A Reappraisal // Ayhan Kose, Eswar Prasad, Kenneth Rogoff, Shang-Jin Wei
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2006
ISBN	1-4623-5081-X 1-4527-7032-8 1-282-39205-0 9786613820488 1-4519-9010-3
Descrizione fisica	1 online resource (94 p.)
Collana	IMF Working Papers
Altri autori (Persone)	PrasadEswar RogoffKenneth WeiShang-Jin
Soggetti	International finance Globalization - Mathematical models Exports and Imports Finance: General Globalization General Financial Markets: General (includes Measurement and Data) International Investment Long-term Capital Movements Current Account Adjustment Short-term Capital Movements Globalization: General Finance International economics Financial integration Foreign direct investment Capital account liberalization Stock markets Investments, Foreign Balance of payments Stock exchanges United States

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"August 2006."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""EXECUTIVE SUMMARY""; ""I. INTRODUCTION""; ""II. A BRIEF OVERVIEW OF THEORY""; ""III. MEASURING FINANCIAL OPENNESS""; ""IV. PATTERNS OF FINANCIAL GLOBALIZATION""; ""V. MACROECONOMIC EVIDENCE ON EFFECTS OF FINANCIAL GLOBALIZATION""; ""VI. HOW DOES THE COMPOSITION OF CAPITAL FLOWS MATTER?""; ""VII. ORGANIZING PRINCIPLES""; ""VIII. COLLATERAL BENEFITS OF FINANCIAL GLOBALIZATION""; ""IX. THRESHOLD EFFECTS IN OUTCOMES OF FINANCIAL GLOBALIZATION""; ""X. CONCLUDING REMARKS""; ""APPENDIXES""; ""References""
Sommario/riassunto	<p>The literature on the benefits and costs of financial globalization for developing countries has exploded in recent years, but along many disparate channels and with a variety of apparently conflicting results. For instance, there is still little robust evidence of the growth benefits of broad capital account liberalization, but a number of recent papers in the finance literature report that equity market liberalizations do significantly boost growth. Similarly, evidence based on microeconomic (firm- or industry-level) data shows some benefits of financial integration and the distortionary effects of capital controls, while the macroeconomic evidence remains inconclusive. We attempt to provide a unified conceptual framework for organizing this vast and growing literature. This framework allows us to provide a fresh synthetic perspective on the macroeconomic effects of financial globalization, in terms of both growth and volatility. Overall, our critical reading of the recent empirical literature is that it lends some qualified support to the view that developing countries can benefit from financial globalization, but with many nuances. On the other hand, there is little systematic evidence to support widely cited claims that financial globalization by itself leads to deeper and more costly developing country growth crises.</p>

3. Record Nr.	UNINA9910557337903321
Autore	Vasta Salvatore
Titolo	The State of the Art of Thermo-Chemical Heat Storage
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (112 p.)
Soggetti	Research & information: general Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The heat storage based on thermochemical technology is associated with higher amounts of energy stored with respect to systems based on sensible heat. This interesting feature is stimulating the interest of the scientific community, among energy providers and grid managers, since it can effectively support the operation and integration of renewable high-efficiency systems and local smart grids. Research in this field is achieving unprecedented goals thanks to the profitable exploitation of results obtained in the field of heat pumps and thermally driven systems. The present issue offers the reader a sensational window to this rapidly evolving world.