

1. Record Nr.	UNISA990000586530203316
Autore	KERÉNYI, Karoly
Titolo	Prometheus : archetypal image of human existence / Carl Kerényi ; translated from the german by Ralph Manheim
Pubbl/distr/stampa	Princeton : Princeton University Press, copyr.1963
ISBN	0-691-01907-X
Descrizione fisica	XXVI, 152 p. ; 20 cm
Collana	Bollingen series 65. ; 1
Disciplina	792.92
Soggetti	Prometeo Miti
Collocazione	II.2. 4127(X C Coll.20 II)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910495230003321
Autore	Silvia John
Titolo	Financial Markets and Economic Performance : A Model for Effective Decision Making / / by John E. Silvia
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2021
ISBN	9783030762957 3030762955
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (469 pages)
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Soggetti	Finance Macroeconomics Financial Economics Macroeconomics and Monetary Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1: Why Finance Matters for Economics: The Story of Financing the Railroad -- Chapter 2: The Story of the Original Boom and Bust in Western Finance: The Mississippi Bubble -- Chapter 3: Price Determination in a Multi Sector Global Economy -- Chapter 4: Credit Allocation and the Role of the Price of Credit -- Chapter 5: Short-term Credit: Financing the Consumer and Business -- Chapter 6: Capital Markets: Financing Business over the Long Term -- Chapter 7: Internal Dynamics of Corporate Finance: What's Behind the Curtain? -- Chapter 8: Evolution of Household Finances -- Chapter 9: Global Capital Flows: Credit Allocation across Borders -- Chapter 10: Profits: Rewards and Incentives -- Chapter 11: Equity Finance: Financing Innovation and Long-term Household Wealth -- Chapter 12: Federal Government Finance: The Grand Assumption.
Sommario/riassunto	Effective decision making requires understanding of the underlying principles of financial markets and economics. Intellectually, economics and financial markets are genetically intertwined although when it comes to popular commentary they are treated separately. In fact, academic economic thinking appears separate from financial market

equity strategy in most financial market commentary. Historically, macroeconomics tended to assume away financial frictions and financial intermediation whereas financial economists did not necessarily consider the negative macroeconomic spill overs from financial market outcomes. In more recent years, the economic discipline has gone through a serious self-reflection after the global crisis. This book explores the interplay between financial markets and macroeconomic outcomes with a conceptual framework that combines the actions of investors and individuals. Of interest to graduate students and those professionals working in the financial markets, it provides insight into why market prices move and credit markets interact and what factors participants and policy makers can monitor to anticipate market change and future price paths. John Silvia is currently President of Dynamic Economic Strategy, LLC. Formerly, John was managing director and the chief economist for Wells Fargo Securities until July 2018. Based in Charlotte, North Carolina, he held that position since he joined Wachovia, a Wells Fargo predecessor, in 2002 as the company's chief economist. Before his position at Wells, John worked on Capitol Hill as senior economist for the U.S. Senate Joint Economic Committee and chief economist for the U.S. Senate Banking, Housing and Urban Affairs Committee. Before that, he was chief economist of Kemper Funds and managing director of Scudder Kemper Investments, Inc. beginning in 1982. John holds B.A. and Ph.D. degrees in economics from Northeastern University in Boston and has a master's degree in economics from Brown University.
