

1. Record Nr.	UNINA9910784313303321
Autore	Modigliani Franco
Titolo	Rethinking pension reform // Franco Modigliani, Arun Muralidhar [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
ISBN	1-107-16100-2 1-280-54081-8 0-511-21540-1 0-511-21719-6 0-511-21182-1 0-511-31580-5 0-511-51094-2 0-511-21359-X
Descrizione fisica	1 online resource (xv, 247 pages) : digital, PDF file(s)
Disciplina	331.25/22
Soggetti	Pension trusts Social security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 225-233) and index.
Nota di contenuto	A Tribute to Franco -- A Primer on Pension Reform -- A Taxonomy of Pension Reform Issues -- An Evaluation of Pension Reforms -- Welfare Costs of Defined Contribution Schemes -- The Transition from PAYGO to Funding with a Common Portfolio: Application to the United States -- Social Security Reform in Spain -- The "Two-Pension Fund" Theorem -- The Case for Mixed Systems and Variable Contributions: Improving the Performance of Pension Systems.
Sommario/riassunto	This book presents an academic and a practical aspect on managing pension funds to clarify the global debate on social security. The authors establish the basic choices in designating any system to help policy makers develop the system that achieves their many objectives. They examine reforms in Latin America to highlight flaws and to estimate the true cost of these reforms and factors affecting these costs. The authors then discuss how the United States and Spain can

implement robust systems incorporating many of the ideal features. The success of reforms depends on financial innovation to mitigate key risks and some innovations are discussed, which also demonstrates how pension reform choices affect the achievement of retirement objectives. Finally, the authors examine some proposed hybrid options to show how the beneficial features of these hybrids can be captured through good design in a single fund.
