

1.	Record Nr.	UNIORUON00407966
	Autore	BLACK, Cyril E.
	Titolo	The dynamics of modernization : a study in comparative history / C.E. Black
	Pubbl/distr/stampa	New York ; Evanston ; London, : Harper & Row, publishers, c1966
	Descrizione fisica	VII, 205 p. ; 21 cm.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910409680903321
	Titolo	Economic Challenges of Pension Systems : A Sustainability and International Management Perspective // edited by Marta Peris-Ortiz, José Álvarez-García, Inmaculada Domínguez-Fabián, Pierre Devolder
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-37912-4
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (487 pages)
	Disciplina	331.252
	Soggetti	Finance, Public Social choice Welfare economics Management Financial services industry Public Finance Social Choice and Welfare Financial Services
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Chapter 1. Public Pensions Systems. Bibliometric Study of Academic Publications in Scientific Journals -- Chapter 2. Demographic and Social Challenges in the Design of Public Pension Schemes -- Chapter 3. The Public Pension Systems and the Economic Crisis -- Chapter 4. Pensions, Economic Growth and Welfare in Advanced Economies -- Chapter 5. Pension Systems and Labour Market Participation in European Countries -- Chapter 6. Sustainability of Public Pension Systems -- Chapter 7. Equity of Public Pension Systems -- Chapter 8. Adequacy of Public Pension Systems -- Chapter 9. Longevity Insurance Benefits for Social Security: International Experience -- Chapter 10. The French Mandatory Occupational Pension Scheme: History and Properties of a Point System -- Chapter 11. Last Lessons Learned from the Swedish Public Pension System -- Chapter 12. The New Wave of Pension Reforms in Latin America -- Chapter 13. Financial Sustainability of the Algerian Retirement System: a Perspective Analysis of the 50 Coming Years -- Chapter 14. Pension Design and Risk Sharing: Mixed Solutions Between Defined Benefit and Defined Contribution for Public Pension Schemes -- Chapter 15. Automatic Balancing Mechanisms for Pay-As-You-Go Pension Finance: Do they Actually Work?- Chapter 16. The Role of Complementary Pensions -- Chapter 17. A Two-Regime Performance Test of the Mexican Public Pension Funds (SIEFORES) -- Chapter 18. Regime-Switching in the Volatility of Mexican Pension Fund Returns -- Chapter 19. Critical Issues of Public Pension System: the Italian Case -- Chapter 20. Reinventing Social Security: Towards a Mixed Two-steps Pension System.

Sommario/riassunto

This book examines the major economic challenges associated with the sustainability of public pensions, specifically demographic change, labor-market relations, and risk sharing. The issue of public pensions occupies the political and economic agendas of many major governments in the world. International organizations such as the World Bank and the OECD warn that the economic changes driven by an aging society negatively affects the sustainability of pension systems. This book analyzes different global public pension systems to offer policies, methods and tools for sustainable public pensions. Real case studies from France, Sweden, Latin America, Algeria, USA and Mexico are featured.

3. Record Nr.	UNINA9910298370503321
Autore	Lu Z (Zhong)
Titolo	InSAR Imaging of Aleutian Volcanoes : Monitoring a Volcanic Arc from Space / / by Zhong Lu, Daniel Dzurisin
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	9783642003486 3642003486
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (411 p.)
Collana	Geophysical Sciences, , 1615-9748
Disciplina	551.21097984
Soggetti	Volcanic activity prediction - Alaska - Aleutian Islands Volcanoes - Alaska - Aleutian Islands Volcanoes - Alaska - Observations Island arcs - Observations Physical geography Geophysics Remote sensing Geology Geochemistry Geophysics/Geodesy Remote Sensing/Photogrammetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published in association with Praxis Publishing Chichester, UK."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Review of interferometric synthetic aperture radar (InSAR) techniques -- InSAR image analysis, interpretation, and improvement -- Advanced InSAR processing: permanent scatterer InSAR (PSInSAR) and ScanSAR InSAR -- Tectonic setting of Aleutian volcanism -- Role of ground surface deformation in volcano monitoring -- InSAR imaging of Aleutian volcanoes -- Dances of Aleutian volcanoes: diverse styles and rhythms to the beat of subduction.
Sommario/riassunto	Interferometric synthetic aperture radar (InSAR) is a relatively new remote sensing tool that is capable of measuring ground-surface deformation with centimeter-to-subcentimeter precision at a spatial

resolution of tens of meters over an area of hundreds to thousands of square kilometers. With its global coverage and all-weather imaging capability, InSAR has become an increasingly important technique for studying volcanoes in remote regions such as the Aleutian Islands. The spatial distribution of surface deformation data derived from InSAR images enables the construction of detailed mechanical models to enhance the study of magmatic processes. InSAR Imaging of Aleutian Volcanoes: • Provides a theoretical framework for InSAR observations and capabilities • Discusses state-of-the-art InSAR analysis techniques • Describes the structure, eruptive history, and magma composition of volcanoes along the entire Aleutian arc • Presents conceptual models for the magma plumbing systems of Aleutian volcanoes based on InSAR results combined with geophysical, geological and geochemical observations. • Synthesizes observations of deformation along the Aleutian arc and compares those results to other active arcs around the world. • Is illustrated throughout with high-resolution color satellite radar images.
