

- | | |
|-------------------------|---|
| 1. Record Nr. | UNISALENTO991002105769707536 |
| Titolo | 1994millenovecentonovantaquattro : tomo unico 3016-3179 |
| Pubbl/distr/stampa | Milano : A. Giuffrè, c1995 |
| ISBN | 8814054010 |
| Descrizione fisica | 1661 p. ; 25 cm. |
| Collana | Giurisprudenza annotata di diritto industriale ; 23 |
| Classificazione | CM-XI/A |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|------------------------|---|
| 2. Record Nr. | UNINA9910958654303321 |
| Autore | Callen Tim |
| Titolo | The Global Impact of Demographic Change / / Tim Callen, Warwick McKibbin, Nicoletta Batini |
| Pubbl/distr/stampa | Washington, D.C. : , : International Monetary Fund, , 2006 |
| ISBN | 9786613830647
9781462360918
1462360912
9781452752174
1452752176
9781283518192
1283518198
9781451908053
1451908059 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (36 p.) |
| Collana | IMF Working Papers |
| Altri autori (Persone) | BatiniNicoletta
McKibbinWarwick |
| Soggetti | Demography - Econometric models
Population - Economic aspects - Econometric models
Aging - Economic aspects - Econometric models
Saving and investment - Econometric models
Capital movements - Econometric models
Aging
Capacity |

Capital
 Demographic change
 Demographic Economics: General
 Demographic transition
 Demographic Trends, Macroeconomic Effects, and Forecasts
 Demography
 Economics of the Elderly
 Economics of the Handicapped
 Health economics
 Health
 Health: General
 Intangible Capital
 International Investment
 Investment
 Long-term Capital Movements
 Macroeconomics: Consumption
 Non-labor Market Discrimination
 Population & demography
 Population & migration geography
 Population aging
 Population and demographics
 Population growth
 Population
 Saving
 Wealth
 Japan

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 2006." "McKibbin's research in this paper was supported by the Economic and Social Research Institute of the Japanese Cabinet Office International Collaborations Project through the Brookings Institution and was prepared as background material for the September 2004 World Economic Outlook."--Title page.
Nota di bibliografia	Includes bibliographical references (p. 31-34).
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. SOME BACKGROUND ON GLOBAL DEMOGRAPHIC CHANGE""; ""III. MODELING THE ECONOMIC IMPACT OF DEMOGRAPHIC CHANGE""; ""IV. HOW WILL DEMOGRAPHIC CHANGE AFFECT THE GLOBAL ECONOMY?""; ""V. SENSITIVITY ANALYSIS""; ""VI. CONCLUSIONS AND POLICY IMPLICATIONS""; ""Appendix: The Analytical Approach""; ""References""
Sommario/riassunto	The world is in the midst of a major demographic transition. This paper examines the implications of such transition over the next 80 years for Japan, the United States, other industrial countries, and the developing regions of the world using a dynamic intertemporal general equilibrium four-country model containing demographics calibrated to the "medium variant" of the United Nations population projections. We find that population aging in industrial countries will reduce aggregate

growth in these regions over time, but should boost growth in developing countries over the next 20-30 years, as the relative size of their workingage populations increases. Demographic change will also affect saving, investment, and capital flows, implying changes in global trade balances and asset prices. We also explore the sensitivity of the results to assumptions about future productivity growth and country external risk for the developing country region.
