

1. Record Nr.	UNINA9910146293903321
Titolo	Encyclopedia of algorithms / / Ming-Yang Kao, editor
Pubbl/distr/stampa	New York, N.Y. : , : Springer, , 2008
ISBN	0-387-30162-3
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (liii, 1166 pages) : illustrations
Collana	Springer reference
Disciplina	518.103
Soggetti	Algorithms Arithmetic - Foundations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages [1053]-1155) and indexes.
Nota di contenuto	VLSI -- Distributed Computing -- Parallel Processing -- Automated Design -- Robotics -- Graphics -- Data Base Design -- Software Tools -- Sorting -- Searching -- Data Structures -- Computational Geometry -- Linear Programming.
Sommario/riassunto	The Encyclopedia of Algorithms provides a comprehensive set of solutions to important algorithmic problems for students and researchers, including high-impact solutions from the most recent decade. A must-have for computer scientists, this encyclopedic reference has been edited by Ming Yang Kao, Editor-in-Chief of the top journal in the field, <i>Algorithmica</i> . All of the entries have been written and peer-reviewed by experts in the field. Nearly 400 entries are organized alphabetically by problem, with subentries for distinct solutions. Extensive cross-references support efficient, user-friendly searches for immediate access to useful information. This defining reference is published both in print and online. The print publication includes an index of subjects and authors as well as a chronology for locating recent solutions. The online edition supplements this index with hyperlinks as well as including internal hyperlinks to related entries in the text, CrossRef citations, and links to additional significant research. Open problems, links to downloadable code, experimental results, data sets, and illustrations are included.

2. Record Nr.	UNINA9910966332003321
Titolo	Aging issues in the United States and Japan // edited by Seiritsu Ogura, Toshiaki Tachibanaki, and David A. Wise
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2001
ISBN	9786611125950 9781281125958 1281125954 9780226620831 0226620832
Edizione	[1st ed.]
Descrizione fisica	1 online resource (420 p.)
Collana	National Bureau of Economic Research conference report
Altri autori (Persone)	OguraSeiritsu TachibanakiToshiaki <1943-> WiseDavid A
Disciplina	305.26/0952
Soggetti	Older people - United States - Economic conditions Older people - Japan - Economic conditions Age distribution (Demography) - Economic aspects - United States Age distribution (Demography) - Economic aspects - Japan
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Front matter -- Contents -- Preface -- Introduction -- 1. Choice, Chance, and Wealth Dispersion at Retirement -- 2. Household Portfolio Allocation over the Life Cycle -- 3. The Social Security System and the Demand for Personal Annuity and Life Insurance: An Analysis of Japanese Microdata, 1990 and 1994 -- 4. An Empirical Investigation of Intergenerational Consumption Distribution: A Comparison among Japan, the United States, and the United Kingdom -- 5. The Third Wave in Health Care Reform -- 6. Concentration and Persistence of Health Care Costs for the Aged -- 7. The Effects of Demographic Change on Health and Medical Expenditures: A Simulation Analysis -- 8. Choice among Employer-Provided Insurance Plans -- 9. Employees' Pension Benefits and the Labor Supply of Older Japanese Workers, 1980's-1990's -- 10. The Motivations for Business Retirement Policies -- 11.

Sommario/riassunto

The population base in both the United States and Japan is growing older and, as those populations age, they provoke heretofore unexamined economic consequences. This cutting-edge, comparative volume, the third in the joint series offered by the National Bureau of Economic Research and the Japan Center for Economic Research, explores those consequences, drawing specific attention to four key areas: incentives for early retirement; savings, wealth, and asset allocation over the life cycle; health care and health care reform; and population projections. Given the undeniable global importance of the Japanese and U.S. economies, these innovative essays shed welcome new light on the complex correlations between aging and economic behavior. This insightful work not only deepens our understanding of the Japanese and American economic landscapes but, through careful examination of the comparative social and economic data, clarifies the complex relation between aging societies, public policies, and economic outcomes.
