

1. Record Nr.	UNINA9910454997003321
Autore	Smith Stanley K
Titolo	State and Local Population Projections [[electronic resource]] : Methodology and Analysis / / by Stanley K. Smith, Jeff Tayman, David A. Swanson
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands, , 2002
ISBN	1-280-20813-9 9786610208135 0-306-47372-0
Descrizione fisica	1 online resource (443 p.)
Collana	The Springer Series on Demographic Methods and Population Analysis, , 1389-6784
Disciplina	304.6/01/12
Soggetti	Social sciences Public health Statistics Environmental management Population Sociology Demography Social Sciences Population Economics Sociology, general Public Health Environmental Management Statistics, general Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Fundamentals of Population Analysis -- Overview of the Cohort- Component Method -- Mortality -- Fertility -- Migration -- Implementing the Cohort-Component Method -- Trend Extrapolation Methods -- Structural Models I -- Structural Models II -- Special Adjustments -- Evaluating Projections -- Forecast Accuracy and Bias --

Sommario/riassunto

The initial plans for this book sprang from a late-afternoon conversation in a hotel bar. All three authors were attending the 1996 meeting of the Population Association of America in New Orleans. While nursing drinks and expounding on a variety of topics, we began talking about our current research projects. It so happened that all three of us had been entertaining the notion of writing a book on state and local population projections. Recognizing the enormity of the project for a single author, we quickly decided to collaborate. Had we not decided to work together, it is unlikely that this book ever would have been written. The last comprehensive treatment of state and local population projections was Don Pittenger's excellent work *Projecting State and Local Populations* (1976). Many changes affecting the production of population projections have occurred since that time. Technological changes have led to vast increases in computing power, new data sources, the development of GIS, and the creation of the Internet. The procedures for applying a number of projection methods have changed considerably, and several completely new methods have been developed.

2. Record Nr.	UNINA9910704005803321
Autore	Duncan Helen <1910-1971, >
Titolo	Ordovician and Silurian coral faunas of western United States // Helen Duncan
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Department of the Interior, U.S. Geological Survey], , [1956] [Washington, D.C.] : , : [Government Printing Office]
Descrizione fisica	1 online resource (iii, 209-236 pages, plates) : illustrations, map
Collana	Geological Survey bulletin ; ; 1021-F A contribution to general geology
Soggetti	Corals, Fossil - West (U.S.) Paleontology - West (U.S.) - Silurian Paleontology - West (U.S.) - Ordovician Corals, Fossil Ordovician Geologic Period Paleontology Silurian Geologic Period West United States
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