1. Record Nr. UNINA9910778672303321

Titolo	Improving data on America's aging population [[electronic resource]] : summary of a workshop / / edited by Deborah Carr, Anu Pemmarazu, Dorothy P. Rice
Pubbl/distr/stampa	Washington, DC, : National Academy Press, c1996
ISBN	0-309-17504-6 0-309-52353-2 0-585-14386-2
Descrizione fisica	1 online resource (64 p.)
Collana	The compass series
Altri autori (Persone)	CarrDeborah (Deborah S.) PemmarazuAnu RiceDorothy P
Disciplina	305.26/07/2073
Soggetti	Older people - United States Older people - United States - Statistical methods Older people - United States - Forecasting Older people - Government policy - United States - Forecasting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Summary of the Workshop on Priorities for Data on the Aging Population, organized by the Committee on National Statistics and the Committee on Population of the National Research Council.
Nota di bibliografia	Includes bibliographical references (p. 33-37).
Nota di contenuto	""Front Matter""; ""Contents""; ""Preface""; ""Introduction""; ""Americaa€?s Aging Population: Trends and Uncertainties""; ""Improving Data Sources""; ""Conclusions""; ""References""; ""Appendix A""; ""Appendix B Data Sources for Studying Aging: Survey Characteristics and Linkage Capacities""

2.	Record Nr.	UNINA9910915676503321
	Autore	Bendikson Linda
	Titolo	It's Not Rocket Science - a Guide to the School Improvement Cycle : With Examples from New Zealand and Australian Schools
	Pubbl/distr/stampa	Bielefeld : , : Myers Education Press, , 2023 ©2023
	ISBN	1-9755-0543-3
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (237 pages)
	Altri autori (Persone)	MeyerFrauke TimperleyHelen
	Disciplina	371.200994
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Presents an easy-to-read, practical guide to effectively leading school improvement. This book walks leaders through each step of The School Improvement Cycle developed by Bendikson and Meyer, providing case studies, examples, and helpful tools from primary and secondary schools for the implementation of each step.