

1. Record Nr.	UNINA9910784878903321
Autore	Pollak Robert A. <1938->
Titolo	Demand system specification and estimation [[electronic resource] /] / Robert A. Pollak, Terence J. Wales
Pubbl/distr/stampa	New York, : Oxford University Press, 1992
ISBN	0-19-771003-4 0-19-802340-5 1-280-52844-3 0-19-535643-8 1-4294-0621-6
Descrizione fisica	1 online resource (232 p.)
Altri autori (Persone)	WalesTerence J
Disciplina	338.5/212
Soggetti	Demand functions (Economic theory) Consumer behavior - Mathematical models
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	Contents; 1. Introduction; 2. Functional Form Specification; 3. Demographic Specification; 4. Dynamic Structure; 5. Stochastic Specifications; 6. Household Budget Data; 7. Per Capita Time-Series Data; References; Index; Author Index
Sommario/riassunto	This study of demand analysis links economic theory to empirical analysis. It demonstrates how theory can be used to specify equation systems suitable for empirical analysis, and discusses demand systems estimation using both per capita time series and household budget data.

2. Record Nr.	UNINA9911019220803321
Autore	Kovalev Vladimir A.
Titolo	Elastic lidar : theory, practice, and analysis methods
Pubbl/distr/stampa	[Place of publication not identified], : John Wiley, 2004
ISBN	1-280-55664-1 9786610556649 0-471-64279-7 0-471-64317-3
Descrizione fisica	1 online resource (619 pages)
Disciplina	621.3848
Soggetti	Optical radar - Laser observations Atmosphere Laser communication systems Electrical Engineering Electrical & Computer Engineering Engineering & Applied Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Focuses only on elastic lidars and directly related topics. Evaluates all of the major inversion and analysis methods. Covers an emerging field that is generating a lot of interest.