

1. Record Nr.	UNISA996336384203316
Titolo	Diffusion and defect data . Pt. A Defect and diffusion forum : DDF
Pubbl/distr/stampa	Aedermansdorf, Switzerland, : Trans Tech Publications, c1988- Zuerich-Uetikon, Switzerland, : Scitec Stafa-Zuerich, Switzerland, : Trans Tech Publications
ISSN	1662-9507
Soggetti	Diffusion Solids - Defects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
2. Record Nr.	UNINA9910742495703321
Autore	Shang Liang
Titolo	Discrete Choice Experiments Using R : A How-To Guide for Social and Managerial Sciences // by Liang Shang, Yanto Chandra
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9945-62-3 9789819945627 9819945623
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (xvi, 203 pages) : illustrations (some color)
Disciplina	301.01 153.8/3
Soggetti	Sociology - Methodology Social sciences - Statistical methods Experimental design Sampling (Statistics) Psychology Psychology - Methodology Sociological Methods Statistics in Social Sciences, Humanities, Law, Education, Behavioral Sciences, Public Policy Design of Experiments Methodology of Data Collection and Processing Behavioral Sciences and Psychology

Quantitative Psychology

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. An Overview of Stated Preference Methods: What and Why -- Chapter 2. A Comparison of Stated Preference Methods -- Chapter 3. Understanding the Fundamentals of DCE Experiment -- Chapter 4. A Review of R and its Applicability DCE -- Chapter 5. Framing the Research Question and Theory -- Chapter 6. Identifying DCE Attributes and Levels -- Chapter 7. Designing DCE Choice Set using R -- Chapter 8. Designing DCE Survey and Collecting Data -- Chapter 9. Analysing DCE Data using R -- Chapter 10. Visualizing and Reporting DCE Data Using R.
Sommario/riassunto	<p>This book delivers a user guide reference for researchers seeking to build their capabilities in conducting discrete choice experiment (DCE). The book is born out of the observation of the growing popularity – but lack of understanding – of the techniques to investigate preferences. It acknowledges that these broader decision-making processes are often difficult, or sometimes, impossible to study using conventional methods. While DCE is more mature in certain fields, it is relatively new in disciplines within social and managerial sciences. This text addresses these gaps as the first ‘how-to’ handbook that discusses the design and application of DCE methodology using R for social and managerial science research. Whereas existing books on DCE are either research monographs or largely focused on technical aspects, this book offers a step-by-step application of DCE in R, underpinned by a theoretical discussion on the strengths and weaknesses of the DCE approach, with supporting examples of best practices. Relevant to a broad spectrum of emerging and established researchers who are interested in experimental research techniques, particularly those that pertain to the measurements of preferences and decision-making, it is also useful to policymakers, government officials, and NGOs working in social scientific spaces.</p>

3. Record Nr.	UNINA9910164315303321
Titolo	Factors that affect the precision of mechanical tests
Pubbl/distr/stampa	[Place of publication not identified], : ASTM, 1989
ISBN	0-8031-5086-5
Collana	STP Factors that affect the precision of mechanical tests
Disciplina	620.1/1292
Soggetti	Testing Materials - Testing - Congresses Chemical & Materials Engineering Engineering & Applied Sciences Materials Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph