

1. Record Nr.	UNINA9910793965203321
Titolo	Research methodology for social sciences // Edited by Rajat Acharyya and Nandan Bhattacharya
Pubbl/distr/stampa	Abingdon, Oxon ; ; New York, NY : , : Routledge, , 2020
ISBN	1-000-72578-2 1-000-72564-2 0-367-81034-4
Descrizione fisica	1 online resource (xvi, 268 pages) : illustrations
Collana	Contemporary issues in social science research
Classificazione	28.08
Disciplina	300.721
Soggetti	Qualitative research - Philosophy Social sciences - Methodology research qualitative analysis research method social sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"Research Methodology for Social Sciences provides guidelines for designing and conducting evidence-based research in social sciences and interdisciplinary studies using both qualitative and quantitative data. Blending the particularity of different sub-disciplines and interdisciplinary nature of social sciences, this volume: Provides insights on epistemological issues and deliberates on debates over qualitative research methods; Covers different aspects of qualitative research techniques and evidence-based research techniques including survey design, choice of sample, construction of indices, statistical inferences, and data analysis; Discusses concepts, techniques, and tools at different stages of research beginning with design of field surveys to collect raw data and then to analyze the data using statistical and econometric methods; With illustrations, examples and a reader friendly approach, this volume will serve as a key reference material for

compulsory research methodology courses at Doctoral levels across different disciplines like Economics, Sociology, Women's Studies, Education, Anthropology, Political Science, International Relations, Philosophy, History, Business Management and the like. This volume will also be indispensable for post-graduate courses dealing with quantitative techniques and data analysis"--
