

1. Record Nr.	UNINA9910462258403321
Autore	LeCompte Margaret Diane
Titolo	Analysis and interpretation of ethnographic data [[electronic resource]] : a mixed methods approach / / Margaret D. LeCompte and Jean J. Schensul
Pubbl/distr/stampa	Lanham, Md., : AltaMira Press, c2013
ISBN	1-283-59442-0 9786613906878 0-7591-2208-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (359 p.)
Collana	Ethnographer's toolkit, second edition ; ; Book 5
Altri autori (Persone)	SchensulJean J
Disciplina	305.8001
Soggetti	Ethnology - Methodology Cross-cultural studies Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous title: Analyzing and interpreting ethnographic data.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS; LIST OF TABLES AND FIGURES; LIST OF EXAMPLES; INTRODUCTION; 1. WHY ARE ANALYSIS AND INTERPRETATION NECESSARY?; 2. ANALYSIS IN THE FIELD; 3. TIDYING UP, CATALOGING, AND CREATING DATA INVENTORIES; 4. RECURSIVITY, INDUCTION, AND DEDUCTION: MOVING BETWEEN LEVELS OF ABSTRACTION; 5. WAYS TO BEGIN ANALYSIS; 6. SPECIFIC CODING AND INITIAL QUANTIFICATION; 7. CODING AND CREATING QUALITATIVE AND QUANTITATIVE CODEBOOKS; 8. MANAGING QUALITATIVE AND QUANTITATIVE DATA WITH COMPUTERS; 9. ANALYZING ETHNOGRAPHICALLY BASED SURVEY DATA; 10. CREATING PRELIMINARY RESULTS: PUTTING PARTS TOGETHER 11. FINE-TUNING RESULTS AND BEGINNING THE WRITE-UP12. CREATING INTERPRETATIONS; REFERENCES; INDEX; ABOUT THE AUTHORS AND ARTISTS
Sommario/riassunto	Analysis and Interpretation of Ethnographic Data: A Mixed Methods Approach, Second Edition, is a comprehensive treatment of analysis strategies used in ethnographic research, addressing the "crunching" and manipulation of both qualitative and quantitative ethnographic

data.

2. Record Nr.	UNINA9910619469803321
Autore	Kim Cheonshik
Titolo	Application and Theory of Multimedia Signal Processing Using Machine Learning or Advanced Methods
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5394-0
Descrizione fisica	1 online resource (196 p.)
Soggetti	History of engineering & technology Technology: general issues History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue is a book composed by collecting documents published through peer review on the research of various advanced technologies related to applications and theories of signal processing for multimedia systems using ML or advanced methods. Multimedia signals include image, video, audio, character recognition and optimization of communication channels for networks. The specific contents included in this book are data hiding, encryption, object detection, image classification, and character recognition. Academics and colleagues who are interested in these topics will find it interesting to read.