Record Nr.	UNINA9910454310703321
Autore	Di Gregorio Silvana
Titolo	Qualitative research design for software users [[electronic resource] /] / Silvana di Gregorio, Judith Davidson
Pubbl/distr/stampa	Maidenhead, Berkshire, Eng., : Open University Press, c2008
ISBN	1-281-96462-X 9786611964627 0-335-23755-X
Descrizione fisica	1 online resource (287 p.)
Altri autori (Persone)	DavidsonJudith
Disciplina	005.1 300 300.72
Soggetti	Research - Methodology Qualitative research Electronic books.
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 index.
Nota di contenuto	Front Cover; Half Title; Title Page; Copyright Page; Contents; List of Figures; List of Tables; List of Project Researchers; Acknowledgements; Introduction; Part 1: Principles of qualitative design; Chapter 1: New foundations for qualitative research design; Chapter 2: Designing and conducting qualitative research design; Chapter 2: Designing and conducting qualitative research design; Chapter 4: Research design in context: the E-project and communities of research practice; Part 2: Exemplars; Chapter 5: Introduction to the cases Chapter 6: The framework for comprehensive performance assessment (CPA) of district councils from 2006: an analysis of a consultationChapter 7: Views of new deal for communities; Chapter 8: Buying birth: consumption and the ideal of natural birth; Chapter 9: Faculty support staff in online programs; Chapter 10: Beyond planning a field trip; Chapter 11: Doing what it takes: the impact of organizational issues on Massachusetts school-based health center success; Chapter 12: Follow-along study; Chapter 13: Microbicides development programme case study

1.

	lications and practical guidelinesChapter 14: Implications of tative data analysis software; References; Index; Back cover
research p illustrates h It uses cas	ders how to organize, manage and analyze data from rojects so as to gain the benefits of software use. This title now electronic projects need to be articulated and organized. e studies and examples - divided in to 'Simple Cases', Cases' and 'Compound Complex Cases'.