

1.	Record Nr.	UNINA9910482554603321
	Autore	Hemmingsen Niels <1513-1600.>
	Titolo	Postilla oder Auslegung der Euangelien, welche man auff die Sontage vnd andere Feste in der Kirchen Gottes pfleget zu verlesen, beschrieben vnd auff's new widerumb gemehret Durch Nicolaum Hemmingum [[electronic resource]]
	Pubbl/distr/stampa	Wittenberg, : [s.n.], 1571
	Descrizione fisica	Online resource (252, 52 bl. træsnit)
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen).
2.	Record Nr.	UNINA9910778497503321
	Autore	Richards Lyn
	Titolo	Using NVivo in qualitative research [[electronic resource] /] / Lyn Richards
	Pubbl/distr/stampa	London ; ; Thousand Oaks, : Sage Publications, 1999
	ISBN	9786612262913 1-4462-3580-7 1-282-26291-2 1-84920-697-X
	Descrizione fisica	1 online resource (231 p.)
	Disciplina	300/.7/2
	Soggetti	Qualitative research Social sciences - Research - Data processing Social sciences - Research
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.

Nota di contenuto

Cover; Table of Contents; Preface; 1 - About this book; 2 - A Project in NVivo; 3 - Documents; 4 - Nodes; 5 - Attributes; 6 - Linking Data; 7 - Coding at nodes; 8 - Shaping data - Sets and Trees; 9 - Modeling; 10 - Searching; 11 - Getting it together; Glossary; Index

Sommario/riassunto

From getting started to completing your research project, this book provides a practical guide to using QSR NUD·IST NVivo, the latest qualitative software package. Written in clear language, the book is accompanied by a CD-ROM which carries a demonstration version of the software, together with six tutorials to use with your own data. Much more than a manual, the book offers advice with each section, addressing a range of research approaches and priorities. Each chapter starts with an overview and includes tips on design issues and ways of flexibly managing your project. QS
