

1. Record Nr.	UNINA9910462044303321
Autore	Roth Wolff-Michael
Titolo	First-person methods [[electronic resource] ] : toward an empirical phenomenology of experience / / by Wolff-Michael Roth
Pubbl/distr/stampa	Rotterdam, : Sense Publishers, 2012
ISBN	94-6091-831-X
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (257 p.)
Collana	Practice of Research Method ; ; v.3 Practice of research method ; ; v. 3
Disciplina	370
Soggetti	Experience - Psychological aspects Phenomenology - Research Narration (Rhetoric) - Psychological aspects First person narrative - 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	pt. I. On sensing and sense -- pt. II. Mundane experiences -- pt. III. Ekstatic knowing & learning -- pt. IV. From research to publication.
Sommario/riassunto	In the history of psychology, first-person methods, such as introspection, have come into disrepute in favor of the experimental approach. Yet the results of first-person research – such as the famous studies provided by Maurice Merleau-Ponty in his Phenomenology of Perception – have indeed produced knowledge subsequently ascertained by neuroscientist research. The purpose of this book is to assist readers in developing first-person methods as a rigorous approach. It is designed to assist researchers in the field of education to develop their competencies in the first-person approach. Concrete examples, descriptions, precepts, and possible findings are provided to guide readers in their inquiries. Surrounding the inquiries, reflective commentaries assist readers to become reflexively aware of what they are doing and thereby come to bring into discourse the methods they have used. That is, readers are assisted in developing research praxis by experiencing first-person methods first hand and then to become reflexively aware of the method as method.

