

Book Review

Title : The Landscape of Qualitative Research (3 rd Edition)

Editor : Norman K. Dezin and Yvonna S. Lincoln

Publisher : Sage Publications, Inc, New Delhi

Reviewer : Abhinav Varshney*

Research is one of the significant activities in the realm of education. So far the focus of most of the researches was quantitative, which just rely on quantities or numbers. But , now this focus is taking a paradigm shift. The reason being the fact that quantitative methods can tell, for example , the mean or median age of viewers of a particular TV serial, but it can't tell you why they watch it or what it means. Answer to such questions are now attended by qualitative researches. Qualitative research seeks out the 'why', not the 'how' of its topic through the analysis of unstructured information collected through tools and techniques like interview transcripts, open ended survey responses, emails, notes, feedback forms, photos and videos. It doesn't just rely on statistics or numbers, which are the domain of quantitative researchers. Qualitative research is used to gain insight into people's attitudes, behaviours, value systems, concerns, motivations, aspirations, culture or lifestyles. It's used to inform business decisions, policy formation, communication and research. Focus groups, in-depth interviews, content analysis, ethnography, evaluation and semiotics are among the many formal approaches that are used, but qualitative research also involves the analysis of any unstructured material, including customer feedback forms, reports or media clips.

The book "The Landscape of Qualitative Research" edited by Norman K. Dezin and Yvonna S. Lincoln is a valuable attempt to throw light in the area of qualitative research. The present third Edition of the book moves qualitative research boldly into the 21st century. The whole book is divided in to three parts as below:

Part I : Locating the field

Part II : Paradigms and Perspectives in contentions

Part iii : The future of Qualitative Research

The book in all is collection of 16 chapters written by the eminent personalities of the field like Egon G Guba and Douglas R Holms. The collection of essays by leading qualitative researchers and theoreticians defends qualitative research as an acceptable scientific paradigm - indeed, one more suited to explanation than narrowly defined "science" itself. Each chapter of the edited volume is complete in itself and functions as a thorough bibliography of the area under consideration. The text of the book is unique. It takes a look at the field of qualitative research and naturalistic inquiry from a broadly philosophical perspective and competing paradigms. In our quantitative technocratic society such a approach is really needed. The book succeeds - in providing an answer to a question. What is qualitative research? The authors of various chapters are successful in establishing the fact that qualitative research seeks to provide a more complex and rich description of human behaviour than traditional quantitative research, with its emphasis on "verifiable" numbers and statistics.

It is the believed that the third edition of the book could and would be valuable or solidifying, interpreting and organising the field of qualitative research despite the essential differences that characterise it. The book is a good piece of material for anyone teaching, or wishing to better understand, qualitative research. It is an essential text for any scholar interested in the art, science, and practice of qualitative research, as well as a critical resource for all academic and public libraries

Looking over the landscape of qualitative procedures shows diverse perspectives ranging from social justice thinking. (Denzin & Lincoln, 2005). to ideological perspectives (Lather, 1991), to a later stage in this unfolding model of inquiry called qualitative research. This chapter attempts to combine many perspectives, provide general procedures, and use examples liberally to illustrate variations in. Qualitative research involves collecting and analyzing non-numerical data (e.g., text, video, or audio) to understand concepts, opinions, or experiences. It can be used to gather in-depth insights into a problem or generate new ideas for research. Qualitative research is the opposite of quantitative research, which involves collecting and analyzing numerical data for statistical analysis. Qualitative research is commonly used in the humanities and social sciences, in subjects such as anthropology, sociology, education, health sciences, history, etc. Qualitative research question examples. How The Handbook of Qualitative Research, Second Edition is widely considered to be the state of the art in evaluating the field of qualitative inquiry. Now published in paperback in response to the needs of classroom teachers, The Landscape of Qualitative Research, Second Edition will be an ideal supplement for a course on research methods, across a wide number of academic disciplines. ...more. Get A Copy. Amazon. The landscape of qualitative research : theories and issues. Item Preview. remove-circle.