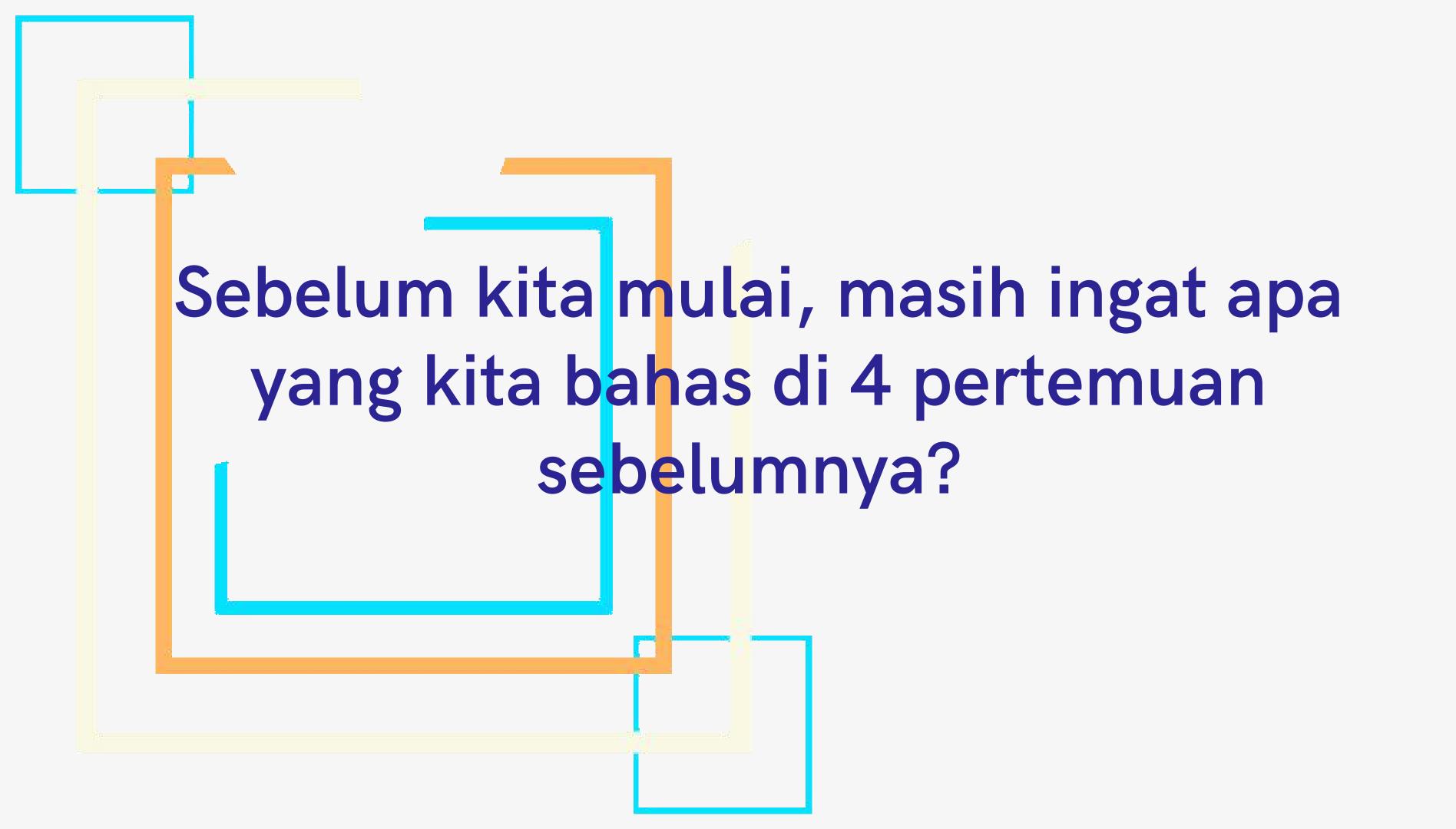


Pertemuan 5 : Perbedaan 5 Pendekatan Utama dalam Penelitian Kualitatif



Kembali lagi bersama saya, Anggi.





Ingat, yang lalu jangan dilupakan... #kalau mantan silahkan

Flashback



- Definisi penelitian kualitatif
- Filosofi yang melatarbelakangi penelitian kualitatif
- Desain penelitian kualitatif
- 5 Pendekatan Kualitatif (pengantar)

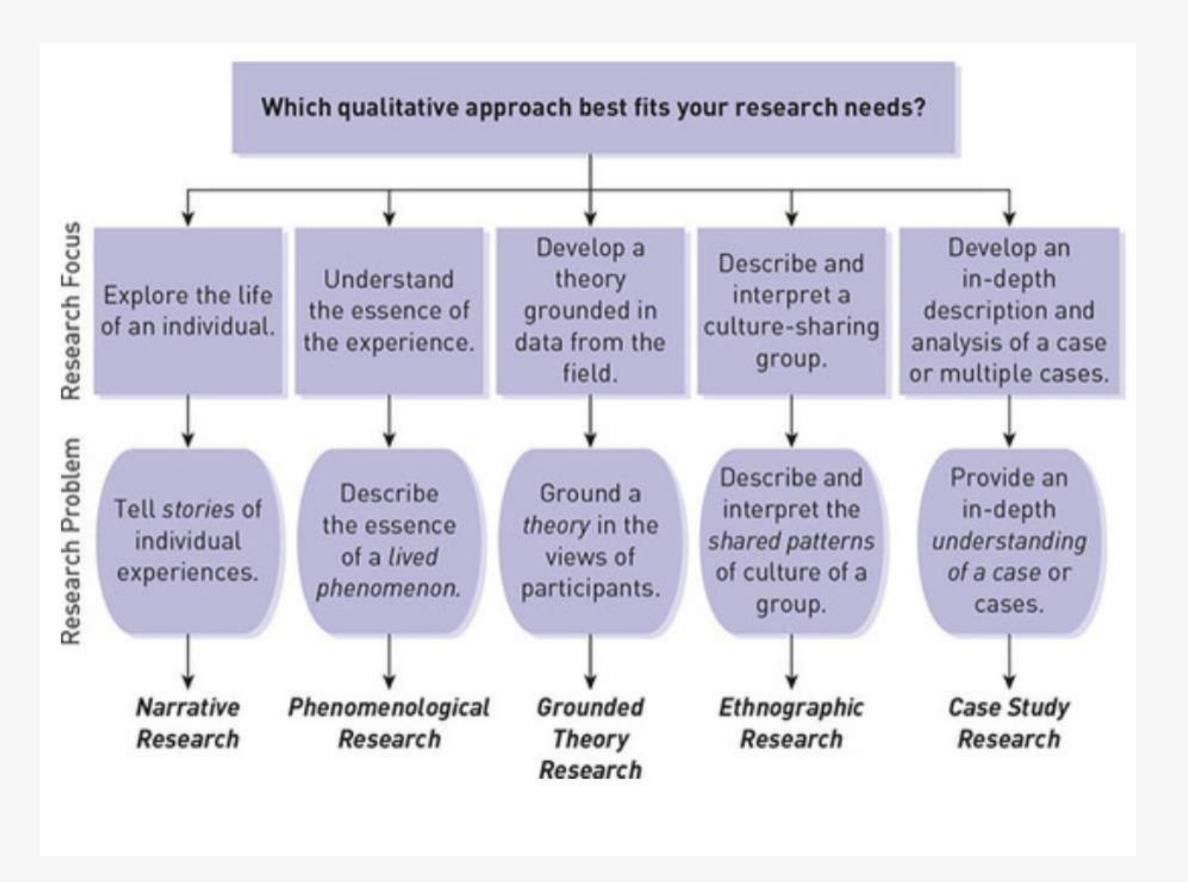


Traditions In Qualitative Inquiry

- BIOGRAPHY / NARRATIVE INQUIRY
- CASE STUDY
- PHENOMENOLOGY
- GROUNDED THEORY
- ETHNOGRAPHY



5 Pendekatan Kualitatif





BIOGRAPHY

- IS THE STUDY OF AN INDIVIDUAL AND HER EXPERIENCES AS TOLD TO THE RESEARCHER OR FOUND IN DOCUMENTS AND ARCHIVAL MATERIALS
- DESCRIBES THE TURNING POINT MOMENTS IN AN INDIVIDUAL'S LIFE
- TAKES A KEEN EYE TO DETERMINE THE PARTICULAR STORIES, SLANT, OR ANGLE OF AN INDIVIDUAL'S LIFE HISTORY AND TO UNCOVER "THE FIGURE UNDER THE CARPET" THAT EXPLAINS THE MULTILAYERED CONTEXT OF LIFE
- "I CREATE AN INDIVIDUAL I WRITE ABOUT, JUST AS SHE CREATES HER WHEN SHE ENGAGE IN STORYTELLING PRACTICES"



Biography: Its Research Procedure

- BEGINS WITH AN OBJECTIVE SET OF EXPERIENCES IN THE INDIVIDUAL'S LIFE, NOTING LIFE COURSES STAGES AND EXPERIENCES
- GATHERS CONCRETE CONTEXTUAL BIOGRAPHICAL MATERIALS OR STORIES USING INTERVIEWING
- THESE STORIES ARE ORGANIZED AROUND THEMES THAT INDICATE PIVOTAL EVENTS (=EPIPHANIES) IN AN INDIVIDUAL'S LIFE
- EXPLORES THE MEANING OF THESE STORIES, RELYING ON THE INDIVIDUAL'S EXPLANATIONS AND SEARCHING FOR MULTIPLE MEANINGS
- LOOKS FOR LARGER STRUCTURES TO EXPLAIN THE MEANINGS (EG. CULTURAL ISSUES, HISTORICAL CONTEXTS) THAT PROVIDE AN INTERPRETATION THE LIFE EXPERIENCES OF THE INDIVIDUAL





Case Study

- IS AN EXPLORATION OF A BOUNDED SYSTEM (I.E. A CASE OR MULTIPLE CASES) OVERTIME THROUGH DETAILED, INDEPTH DATA COLLECTION INVOLVING MULTIPLE SOURCES OF INFORMATION RICH IN CONTEXT
- THIS SYSTEM IS BOUNDED BY TIME AND PLACE, AND IT IS THE CASE BEING STUDIED
- THE CONTEXT OF THE CASE INVOLVES SITUATING THE CASE WITHIN ITS SETTING: SOCIAL, HISTORICAL, PHYSICAL, ECONOMIC ETC.
- THE ANALYSIS COULD BE HOLISTIC ANALYSIS OF THE ENTIRE CASE OR AN EMBEDDED OF A SPECIFIC ASPECT OF THE CASE
- IN THE FINAL INTERPRETIVE PHASE OF THE CASE, IT SHOULD MENTION "THE LESSON LEARNED" FROM THE CASE



Determine if the research problem is best examined using a case study approach.

Report the interpreted meaning of the case and lessons learned by using case assertions.

Case study researchers provide an in-depth understanding of a case (or cases)

Identify the intent and case (or cases) for the study as well as case sampling procedures.

Specify the analysis approach for developing case description(s) based on themes and contextual information.

Develop procedures for conducting the extensive data collection, drawing on multiple data sources.

Phenomenology

- DESCRIBES THE MEANING OF THE LIVED EXPERIENCES
 FOR SEVERAL INDIVIDUALS ABOUT A CONCEPT OR THE
 PHENOMENON
- EXPLORES THE STRUCTURE OF CONSCIOUSNESS IN HUMAN EXPERIENCES
- SEARCHES FOR THE ESSENTIAL STRUCTURE OR THE CENTRAL UNDERLYING MEANING OF THE EXPERIENCE
- EMPHASIZES THE INTENTIONALITY OF CONCIOUSNESS OF INDIVIDUAL EXPERIENCES AND RECOGNIZES THE EXISTENCE OF A SINGLE UNIFYING MEANING OF THE EXPERIENCE



Jenis Fenomenologi

- Fenomenologi hermeneutika -> describes research as oriented toward lived experience (phenomenology) and interpreting the "texts" of life"
- Fenemenologi Psikologi -> focused less on the interpretations of the researcher and more on a description of the experiences of participants.



Procedures

- Determine if the research problem is best examined by using a phenomenological approach.
- Identify a phenomenon of interest to study, and describe it
- Distinguish and specify the broad philosophical assumptions of phenomenology.
- Collect data from the individuals who have experienced the phenomenon by using indepth and multiple interviews.
- Generate themes from the analysis of significant statements.
- Develop textural and structural descriptions.



Procedures

- Report the "essence" of the phenomenon by using a composite description.
- Present the understanding of the essence of the experience in written form.



Present the understanding of the essence of the experience in written form.

Determine if the research problem is best examined by using a phenomenological approach.

Identify a phenomenon of interest to study, and describe it.

Collect data from

the individuals

Report the "essence" of the phenomenon by using a composite description.

Phenomenological researchers describe the essence of a lived experience

Distinguish and specify the broad philosophical assumptions of phenomenology.

Develop textural and structural descriptions.

who have experienced the phenomenon by using interviews.

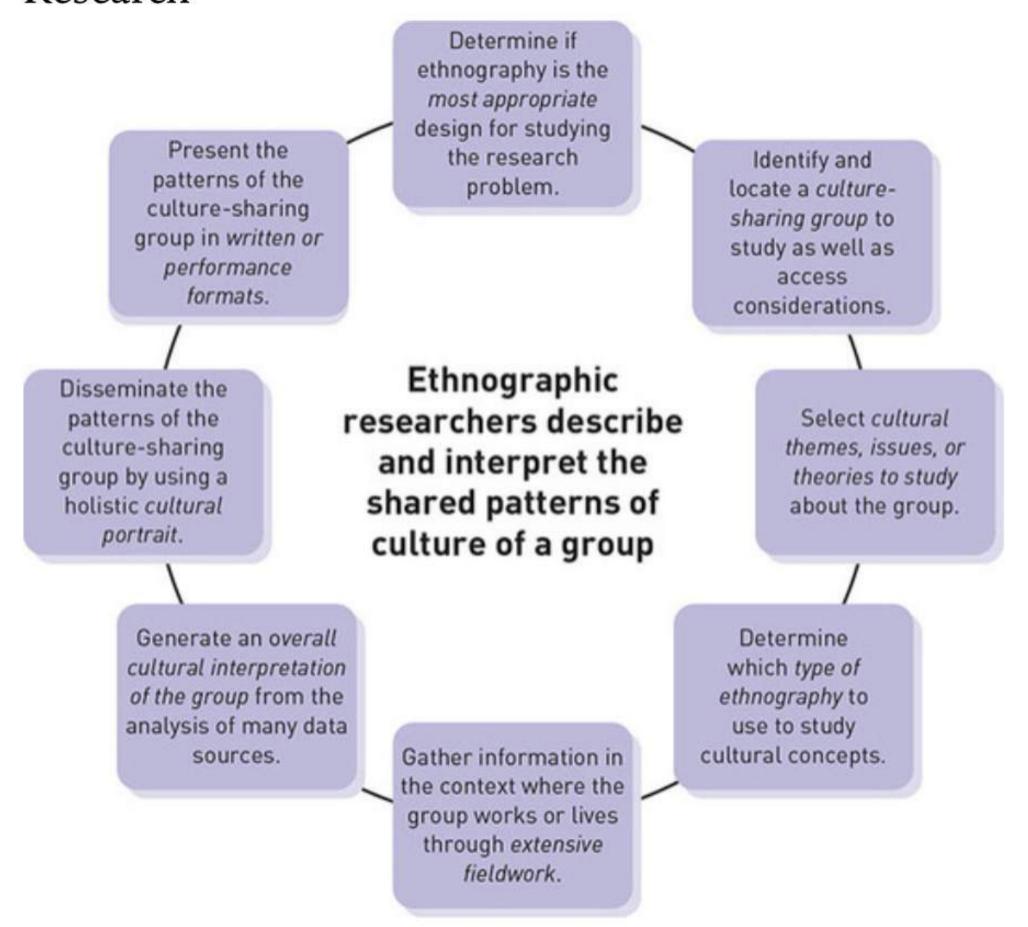
Generate themes from the analysis of significant statements.

Ethnography

- A DESCRIPTION AND INTERPRETATION OF A CULTURAL, SOCIAL GROUP, OR SYSTEM
- EXAMINES THE OBSERVABLE AND LEARNED PATTERN OF GROUP BEHAVIOR, CUSTOMS, AND WAYS OF LIFE
- BEGINS THE STUDY BY LOOKING AT THE COMPLEXITIES OF PEOPLE INTERACTION IN ORDINARY SETTINGS OR IN DAILY LIFE (MULTIPLE VIEW OF REALITIES, MULTIPLE SETTINGS)
- LOOKS FOR WHAT PEOPLE DO (BEHAVIOR), WHAT THEY SAY (LANGUAGE), WHAT THEY MAKE AND USE (ARTIFACTS)
- FINDS STORIES, RITUALS, AND MYTHS TO UNCOVER CULTURAL-SHARING THEMES
- FINAL PRODUCT IS A HOLISTIC CULTURAL PORTRAIT OF THE SOCIAL GROUP THAT INCORPORATES BOTH THE VIEWS OF THE ACTORS IN THE GROUP (EMIC)AND THE RESEARCHER'S INTERPRETATION OF VIEWS ABOUT HUMAN SOCIAL LIFE IN A SOCIAL SCIENCE PERSPECTIVE (ETIC)



Figure 4.5 Procedures for Conducting Ethnographic Research



Grounded Theory

- THE DEVELOPMENT OF INDUCTIVE, "BOTTOM-UP" THEORY THAT IS "GROUNDED" DIRECTLY IN THE EMPIRICAL DATA
- IT IS USUALLY USED TO GENERATE THEORY (THEORIES TELL YOU "HOW" AND "WHY" SOMETHING OPERATES AS IT DOES; THEORIES PROVIDE EXPLANATIONS).



Characteristics

- Focuses on action or process that occur over time
- The researcher develop a theory of this process or action.
- The process of memoing becomes part of developing the theory as the researcher writes down ideas as data are collected and analyzed.
- Developing open categories -> selecting one category
- -> axial coding -> selective coding -> propositions



Determine if the research problem is best examined by using a grounded theory approach.

Present the theory as a discussion or model.

Articulate a
substantive-level
theory to explain the
process (or action)
that was the focus of
the study.

Grounded theory researchers ground a theory in the views of participants

Structure the various analysis procedures as open, axial, and selective coding. Focus interview
questions on
understanding how
individuals experience
the process, and
identify the steps in
the process.

Theory-building emerges through the simultaneous and iterative data collection, analysis, and memoing processes.



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