

ETHNOGRAPHY AND GROUNDED THEORY A HAPPY MARRIAGE BY

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What is grounded theory and ethnography? Grounded theory methods move the research and the researcher toward theory development. In contrast, ethnography relies on developing a full description of a society or group of people and, thus, provides the details of their everyday life.

What is ethnography grounded theory phenomenology? Phenomenological focuses on lived experiences of a group. Ethnography explores a cultural issues and Grounded theory explain behind an event . If this methods triangulated with quantitative methods give strong facts.

What are the similarities between ethnography and grounded theory? Both grounded theory and ethnography look for patterns in data which may be mapped diagrammatically to aid analysis and understanding. The timescale of each method is different.

What is grounded theory approach anthropology? Grounded theory allows the researcher to explore the process of the occurrence of a social process in a particular context and is used in order to study the social processes in human interactions, the structure, and the process that led to it.

What are some examples of ethnography?

What is ethnography theory? Ethnography is a qualitative method for collecting data often used in the social and behavioral sciences. Data are collected through observations and interviews, which are then used to draw conclusions about how societies and individuals function.

What are the three types of ethnography? However, in this article, they have been divided into 3 different categories and they are known as medical ethnography, business ethnography, and educational ethnography. These three categories have been chosen to provide the most possible information about human behavior and much more.

What is the difference between phenomenology and grounded theory? Grounded theory research focuses on the common experiences, versus the phenomenological shares stories of the research participants (Creswell, 2013). The researcher using this approach, attempts to discover a new emergent theory generated by the shared experiences of the participants (Creswell, 2013).

What is an example of a grounded theory? An example of using grounded theory in business For example, a company with a high attrition rate that has not done any research on this area before may choose grounded theory to understand key reasons why people choose to leave.

What is the grounded theory approach? Grounded theory is not a linear process where you collect data, analyze it, and then you're done. It is an iterative research methodology that involves cycling through the steps iteratively. Part of what made Grounded Theory revolutionary was that it mixed data collection with analysis.

What are the two approaches to ethnography? In this methodology both 'etic' and 'emic' approaches are considered important and complementary; the etic approach refers to observation from the outside as it were, that is, the researcher seeks to observe in detail the communicative activities – or speech events – of participants in a community; the emic involves ...

What is the difference between grounded theory and hermeneutics? Hermeneutics reveals the uniqueness of shared meanings and common practices that can inform the way we think about our practice; grounded theory provides a conceptual framework useful for planning interventions and further quantitative research.

What is grounded theory ethnography and phenomenology? A description of the essence of the experience of the phenomenon becomes a phenomenology. A

theory, often portrayed in a visual model, emerges in grounded theory, and a holistic view of how a culture-sharing group works results in an ethnography.

What is the criticism of grounded theory? Criticism: Some argue that grounded theory might not always result in traditional theories but instead focuses on generating concepts. Example: A researcher studying the adoption of sustainable practices in businesses may produce a grounded theory with a set of concepts describing factors affecting adoption.

What are the three types of grounded theory? GT is based on theoretical and epistemological concepts with the possibility of sustained use in three methodological aspects: classical, Straussian and constructivist.

What is ethnography in simple terms? Ethnography, simply stated, is the study of people in their own environment through the use of methods such as participant observation and face-to-face interviewing.

What are the goals of ethnography? The primary purpose of ethnography is to gain a holistic understanding of a social or cultural group.

What are the disadvantages of ethnography? Ethnographic research has some advantages such as an authentic experience and holistic views, but it also has some disadvantages such as data that is too general to be useful, potential observer bias, and ethical limitations.

What is an example of ethnography? A classic example of ethnographic research would be an anthropologist traveling to an island, living within the society on said island for years, and researching its people and culture through a process of sustained observation and participation.

What is the relationship between ethnography and theory? Additionally, ethnography is strongly connected with a sophisticated theoretical reflection and is linked with cultural and social anthropology. It is not simply a method, but a complex and epistemologically rich activity that requires theoretical engagement.

What is the difference between anthropology and ethnography? Ethnography aims to describe life as it is lived and experienced, by a people, somewhere, sometime. Anthropology, by contrast, is an inquiry into the conditions and

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possibilities of human life in the world.

What is grounded theory explained? The grounded theory approach is a qualitative research methodology that attempts to unravel the meanings of people's interactions, social actions, and experiences. In other words, these explanations are grounded in the participants' own interpretations or explanations.

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Twenty Lectures on Chinese Culture: An Intermediary Chinese Textbook

Yale Language

Volume 1

Questions and Answers

1. What is the purpose of this textbook?

Twenty Lectures on Chinese Culture is designed as an intermediary Chinese textbook for students who have completed 1-2 years of Chinese language study and wish to delve deeper into Chinese culture and society.

2. What topics does the textbook cover?

The textbook covers a wide range of topics, including Chinese philosophy, history, literature, arts, customs, and contemporary society. Each lecture explores a specific aspect of Chinese culture through readings, exercises, and cultural notes.

3. How is the textbook organized?

The textbook is organized into 20 lectures, each focusing on a different theme. Each lecture includes four parts:

- **Vocabulary and Grammar:** Presents new vocabulary and grammar concepts.
- **Reading Texts:** Authentic Chinese texts related to the lecture topic.
- **Exercises:** Comprehension and discussion questions to enhance understanding.
- **Cultural Notes:** Provides background information and cultural context.

4. What is unique about this textbook?

Twenty Lectures on Chinese Culture is known for its:

- **Interdisciplinary Approach:** Combines language learning with cultural exploration.
- **Authentic Materials:** Uses a variety of real-world Chinese texts.
- **Engaging Exercises:** Encourages student participation and critical thinking.

5. Is this textbook suitable for self-study?

Yes, the textbook can be used for self-study with the provided answer key. However, it is recommended to use it in conjunction with a class or instructor for optimal results.

How to make hyperledger Fabric?

What are the two types of transactions in the Hyperledger Fabric?

What is a hyperledger Fabric? Hyperledger Fabric platform is an open source blockchain framework hosted by The Linux Foundation. It has an active and growing community of developers. Permissioned. Fabric networks are permissioned, meaning all participating member's identities are known and authenticated.

How to install Hyperledger?

What language is Hyperledger fabric written in? Hyperledger Fabric uses the Go Programming Language for many of its components. Go version 1.10. x is required.

Does IBM own Hyperledger fabric? Hyperledger Fabric is a permissioned blockchain infrastructure, originally contributed by IBM and Digital Asset, providing a modular architecture with a delineation of roles between the nodes in the infrastructure, execution of Smart Contracts (called "chaincode" in Fabric) and configurable consensus and membership ...

How many transactions can Hyperledger handle? This enables consortium blockchains to overcome most scalability issues. For instance, Hyperledger Fabric can process up to 20,000 transactions per second [6] while maintaining the transaction confirmation latency below 1 second.

How do you commit a transaction in Hyperledger fabric?

What is the difference between Hyperledger fabric and blockchain? A private blockchain is a shared and regulated ledger by a specific group or organization. The data is only available to those given access, and an appointed computer network verifies the records. Hyperledger is a blockchain technology that is based on the Hyperledger Fabric.

Is Hyperledger Fabric hard to learn? Hyperledger Fabric is becoming the most popular blockchain framework used by enterprises and medium-sized companies. Due to its flexibility and power, however, it can be difficult to understand. In this article we will be looking at its components and parts, and provide a gentle guide to getting started.

Is Hyperledger Fabric still used? Innovators in a wide range of industries are using Hyperledger Fabric. This includes sectors like finance, banking, healthcare, IoT,

supply chain, manufacturing, and technology, all aiming to create open, standardized, enterprise-grade blockchain frameworks and code bases for tangible business results.

What database does Hyperledger use? The current options for the peer state database are LevelDB and CouchDB. LevelDB is the default key-value state database embedded in the peer process. CouchDB is an alternative external state database.

Can I run Hyperledger Fabric on Windows? You will need the following installed on the platform on which you will be operating, or developing on (or for), Hyperledger Fabric: MacOSX, *nix, or Windows 10: Docker Docker version 17.06. 2-ce or greater is required. Older versions of Windows: Docker Toolbox - again, Docker version Docker 17.06.

What is required for Hyperledger fabric? To run Hyperledger Composer and Hyperledger Fabric, we recommend you have at least 4Gb of memory. The following are prerequisites for installing the required development tools: Operating Systems: Ubuntu Linux 14.04 / 16.04 LTS (both 64-bit), or Mac OS 10.12. Docker Engine: Version 17.03 or higher.

Is Hyperledger fabric free? Hyperledger Fabric is an open source blockchain protocol custom designed for enterprise use cases in a permissioned blockchain network.

Which company uses Hyperledger fabric?

What is the algorithm used in Hyperledger fabric? Hyperledger Fabric includes an implementation of the Raft consensus algorithm called "raft" orderer. It enables ordering nodes to establish consensus through leader election, log replication, and commit procedures.

What encryption is used in Hyperledger fabric? AMB Access Hyperledger Fabric encryption at rest encrypts your data using 256-bit Advanced Encryption Standard (AES-256), which helps secure your data from unauthorized access to the underlying storage.

Is Hyperledger Fabric deprecated? Hyperledger Fabric SDK for Java. Note: This API is deprecated. When developing applications for Hyperledger Fabric v2. 4 and later, you should use the Fabric Gateway client API.

What is SDK in Hyperledger Fabric? The Hyperledger Fabric SDK for Node. js provides a powerful API to interact with a Hyperledger Fabric blockchain. The SDK is designed to be used in the Node. js JavaScript runtime.

Does Hyperledger Fabric have a token? A set of API and services that let developers create token-based distributed application on Hyperledger Fabric. The Fabric Token SDK has the following characteristics; It adopts the UTXO model. In the UTXO model, a direct acyclic graph reflects the movements of the assets.

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Theoretical Models of Counseling and Psychotherapy

Counseling and psychotherapy encompass a wide range of approaches, each with its own unique theoretical framework. Understanding these models can help individuals select the most appropriate treatment for their needs.

1. What are the main theoretical models of counseling and psychotherapy?

There are numerous theoretical models, including:

- **Psychodynamic:** Focuses on unconscious conflicts and early life experiences.
- **Humanistic-Existential:** Emphasizes personal growth, free will, and the meaning of existence.
- **Cognitive-Behavioral:** Targets maladaptive thoughts and behaviors that contribute to distress.
- **Family Systems:** Views individuals in the context of their family and relationships.
- **Solution-Focused:** Aims to identify and build on strengths and resources to solve problems.

2. How do these models differ in their approach to therapy?

- **Psychodynamic:** Explores the past to understand present behavior.
- **Humanistic-Existential:** Facilitates self-exploration and personal growth.
- **Cognitive-Behavioral:** Modifies thoughts and behaviors through techniques like exposure therapy and cognitive restructuring.
- **Family Systems:** Focuses on communication patterns and family dynamics.
- **Solution-Focused:** Emphasizes goal-setting and collaboration between therapist and client.

3. Which model is most effective for different types of issues?

The efficacy of a particular model depends on factors such as the client's presenting issues, preferences, and therapist training. Research suggests:

- Psychodynamic therapy for personality disorders and long-standing emotional difficulties.
- Humanistic-Existential therapy for identity issues and existential concerns.
- Cognitive-Behavioral therapy for anxiety, depression, and phobias.
- Family Systems therapy for relationship conflicts and family breakdown.
- Solution-Focused therapy for brief, time-limited interventions.

4. How do therapists choose the appropriate model for a client?

Therapists consider the client's symptoms, history, and treatment goals. They may also use assessment tools and consult with other professionals. An eclectic approach, which combines elements from different models, may be beneficial in some cases.

5. Is one model "better" than the others?

There is no single "best" model. The effectiveness of therapy depends on the therapist's competence, the client's engagement, and the fit between the model and the client's needs. It's important to find a therapist who is trained in an evidence-based model that aligns with the client's goals.

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