

TACIT DIMENSION MICHAEL POLANYI

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Tacit Dimension: Uncovering the Hidden Knowledge

Question 1: What is the tacit dimension according to Michael Polanyi?

Answer: The tacit dimension refers to the unspoken, intuitive, and experiential knowledge that is difficult to articulate or formalize. It includes our skills, habits, and practical know-how.

Question 2: Why is the tacit dimension important?

Answer: The tacit dimension plays a crucial role in decision-making, problem-solving, and innovation. It complements explicit knowledge by providing grounding and context, allowing us to make decisions even in situations where clear information is lacking.

Question 3: What are the characteristics of tacit knowledge?

Answer: Tacit knowledge is characterized by:

- Difficulty in articulation: It cannot be easily written down or communicated verbally.
- Personal nature: It is tied to the individual's experiences and perspectives.
- Practical application: It is primarily used in real-world situations rather than theoretical discussions.

Question 4: How can we access the tacit dimension?

Answer: To access the tacit dimension, we need to engage in:

- Reflection: Examining our experiences and identifying patterns and insights.
- Observation: Watching others in action and learning through their demonstrations.
- Interaction: collaborating with others and sharing our expertise.

Question 5: What are the benefits of embracing the tacit dimension?

Answer: Embracing the tacit dimension can lead to:

- Increased creativity: It fuels innovation by allowing us to make connections that are not immediately apparent.
- Improved decision-making: It provides a deeper understanding of the context and enables us to make more informed decisions.
- Enhanced collaboration: It fosters better teamwork by providing shared experiences and tacit understanding.

The Oxford Bookworms Library: Dr. Jekyll and Mr. Hyde (Level 4)

The Oxford Bookworms Library is a graded reader series that provides accessible and engaging adaptations of classic and modern literature for learners of English. One of the most well-known titles in the series is Dr. Jekyll and Mr. Hyde, written by Robert Louis Stevenson. Adapted for Level 4 readers, this adaptation offers a simplified yet captivating introduction to Stevenson's timeless tale.

1. What is the main plot of Dr. Jekyll and Mr. Hyde? The novel follows the story of Dr. Henry Jekyll, a respected scientist who discovers a potion that allows him to transform into his evil alter ego, Mr. Edward Hyde. As Hyde, Jekyll is able to indulge in his darkest impulses without any consequences. However, as Hyde's actions become increasingly violent, Jekyll's sense of guilt and desperation grows.

2. Who is the narrator of the story? The story is narrated from the perspective of John Utterson, a lawyer and close friend of Dr. Jekyll. Utterson becomes suspicious of Jekyll's strange behavior and investigates the mystery of Mr. Hyde.

3. What is the significance of the potion? The potion that Jekyll drinks allows him to separate his good and evil sides into two distinct personalities. However, the potion has unintended consequences, as Hyde gradually gains more control over Jekyll.

4. What is the main conflict of the novel? The main conflict of Dr. Jekyll and Mr. Hyde is the struggle between good and evil within the human soul. Jekyll represents the civilized and moral aspect of humanity, while Hyde represents the primal and destructive instincts.

5. How does the novel end? In a dramatic climax, Utterson confronts Jekyll and forces him to reveal his secret. Jekyll transforms into Hyde and commits suicide, leaving Utterson to contemplate the duality of human nature.

The Induction Machines Design Handbook: Second Edition

Electric Power Engineering Series

Questions and Answers

1. What is the primary focus of the Induction Machines Design Handbook, Second Edition? The handbook provides a comprehensive treatment of the theory, design, and application of induction machines. It covers all aspects of induction machine design, from the basic concepts to advanced topics such as finite element analysis.

2. Who is the target audience for this handbook? The handbook is written for practicing engineers, researchers, and students involved in the design, analysis, and application of induction machines. It is also beneficial for those interested in gaining a deeper understanding of the fundamentals of electric machines.

3. What key topics are covered in the handbook?

- Fundamental concepts and principles of induction machines
- Analytical methods for modeling induction machines
- Numerical methods, including finite element analysis, for machine design
- Design optimization techniques

- Manufacturing considerations
- Applications and troubleshooting of induction machines

4. What are the key features of the second edition?

- Significant expansion of the chapter on finite element analysis
- Inclusion of new material on energy-efficient induction machines
- Revised and updated content throughout the handbook
- Numerous solved examples and end-of-chapter problems to reinforce understanding

5. Why is the Induction Machines Design Handbook, Second Edition an essential reference? The handbook provides engineers, researchers, and students with an in-depth understanding of the theory, design, and application of induction machines. It is a valuable resource for anyone involved in the field of electric machines.

Test Answers to World Civilizations: Sixth Edition

Paragraph 1: Ancient Civilizations

1. Which Mesopotamian city-state was the first to develop a system of writing?
 - Answer: Uruk
2. What was the name of the Code of Laws created by King Hammurabi of Babylonia?
 - Answer: Code of Hammurabi

Paragraph 2: The Classical Age

3. Which Greek philosopher developed the Socratic method of questioning?

- Answer: Socrates

4. What was the name of the Persian Empire founded by Cyrus the Great?

- Answer: Achaemenid Empire

Paragraph 3: The Middle Ages

5. What was the name of the Islamic scholar who wrote "The Book of Healing"?

- Answer: Ibn Sina (Avicenna)

6. Which European ruler signed the Magna Carta in 1215?

- Answer: King John

Paragraph 4: The Renaissance and Reformation

7. Who is considered the "Father of Humanism"?

- Answer: Petrarch

8. Which artist painted the famous mural "The Last Supper"?

- Answer: Leonardo da Vinci

Paragraph 5: The Modern Era

9. Which scientific revolution was sparked by the work of Copernicus and Galileo?

- Answer: Scientific Revolution

10. Who is considered the "Father of Modern Sociology"?

- Answer: Auguste Comte

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