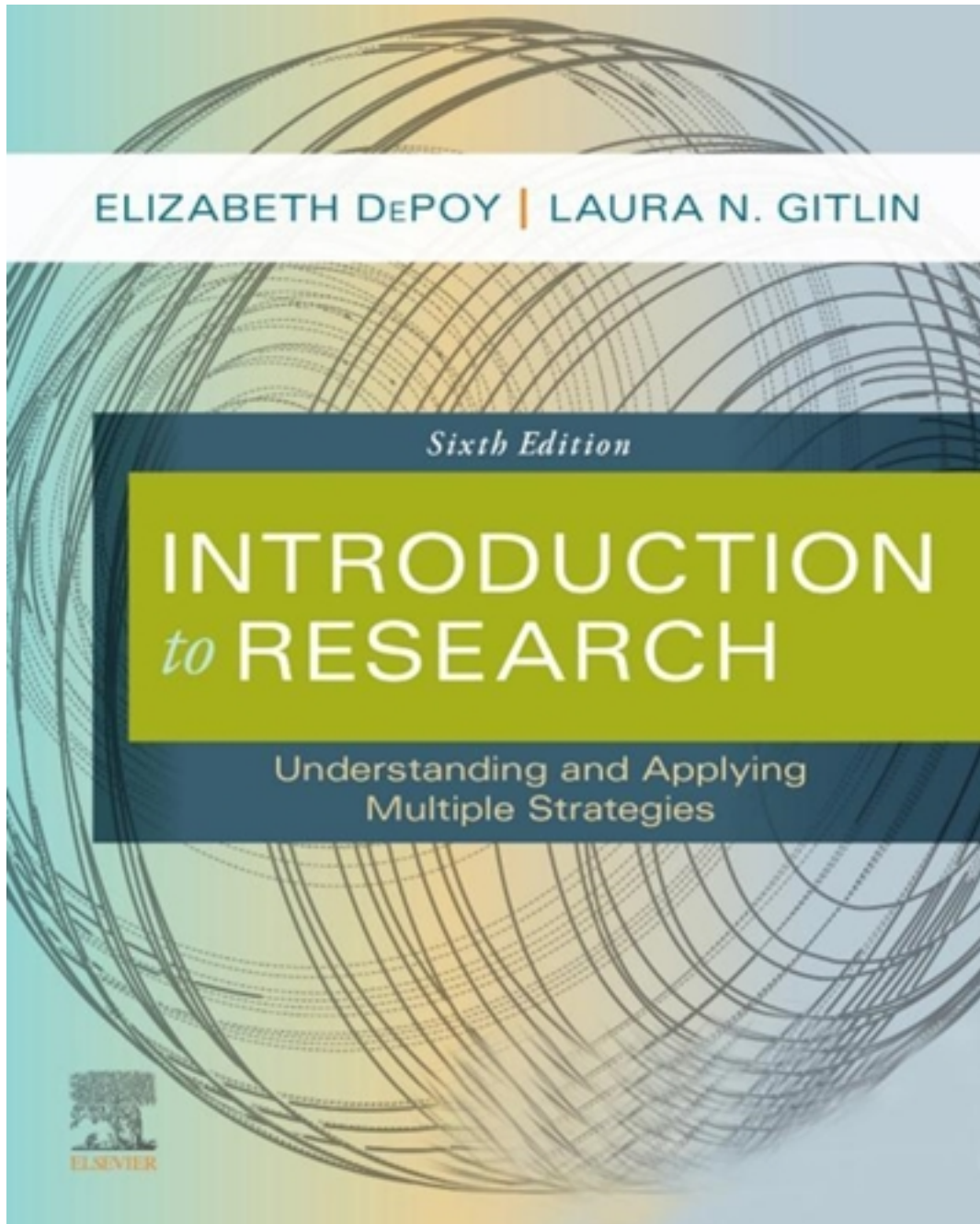


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Chapter 02: Essentials of Research

DePoy: Introduction to Research Understanding and Applying Multiple Strategies, 6th Edition

MULTIPLE CHOICE

1. Experimental-type research is _____ in its sequencing of the 10 essentials.
 - a. Hierarchical
 - b. Cyclical
 - c. Nonlinear
 - d. Variable

ANS: A

2. Which of the following lists 5 of the 10 essentials of research?
 - a. Frame a research problem, develop a specific question, develop a step-by-step strategy, set study boundaries, analyze information and draw conclusions.
 - b. Frame a research problem, identify theory base, select a design strategy, categorize research, analyze information and draw conclusions.
 - c. Identify philosophical foundation, determine supporting knowledge, determine a theory, set study boundaries, analyze information and draw conclusions.
 - d. Identify philosophical foundation, identify theory base, select a design strategy, obtain information, share and use research knowledge.

ANS: D

3. Experimental-type research is based on the unifying philosophical foundation of which of the following?
 - a. Humanism
 - b. Logical positivism
 - c. Phenomenology
 - d. Systems theory

ANS: B

4. Mixed methods research is based on which of the following philosophical frameworks?
 - a. Logical positivism
 - b. Deduction
 - c. Pragmatism
 - d. Confusionism

ANS: C

5. In experimental-type research, investigators set boundaries through which of the following?
 - a. Delimiting the scope of their literature
 - b. Limiting the number of research questions
 - c. Sampling
 - d. None are correct

ANS: C

6. In research, design refers to:
- a. decoration
 - b. how to obtain consent
 - c. action processes to carry out a study
 - d. reporting your conclusions

ANS: C

TRUE/FALSE

1. Naturalistic data analysis relies on statistical computation.

ANS: F