Logic is a term for formal systems of reasoning that provide symbols, conventions, principles and techniques to prove or disprove statements. The following are common terms related to logic.

Logic: Techniques of Formal Reasoning is an introductory volume that teaches students to recognize and construct correct arguments from premise to conclusion--and presents appropriate symbols and terms, while giving examples to clarify principles.

Abstract Logic: Techniques of Formal Reasoning, 2/e is an introductory volume that teaches students to recognize and construct correct deductive arguments. It takes students through all logical steps, shows them in visualizations, and presents appropriate symbols and terms, while giving examples to clarify principles.


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Logic techniques of formal reasoning (eBook, 1964 ...

Logic: Techniques of Formal Reasoning is an introductory volume that teaches students to recognize and construct correct deductive arguments. It takes students through all logical steps, shows them in visualizations, and presents appropriate symbols and terms, while giving examples to clarify principles.

Introduction to Logic: Techniques of Formal Reasoning, 2/e is an introductory volume that teaches students to recognize and construct correct deductive arguments. It takes students through all logical steps, shows them in visualizations, and presents appropriate symbols and terms, while giving examples to clarify principles.