

Learning To Reason: An Introduction To Logic, Sets And Relations

by Nancy Rodgers

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Learning To Reason An Introduction to Logic, Sets and Relations. Rodgers, Nancy. New York: Wiley-Blackwell, 2000. First Edition; First Printing. Hardcover. Learning to Reason: An Introduction to Logic, Sets, and Relations . Composition of functions on a finite set: If $f = \{(1,3), (2,1), (3,4), (4,6)\}$, and $g = \{(1,5), (2,3), \dots\}$. Learning to Reason: An Introduction to Logic, Sets, and Relations. Learning to Reason: An Introduction to Logic, Sets, and Relations Topics include formal logic, set theory, proofs, mathematical induction, functions, . Learning to Reason An Introduction to Logic, Sets, and Relations, Rodgers, ... Learning to Reason: An Introduction to Logic, Sets, and Relations . AbeBooks.com: Learning to Reason: An Introduction to Logic, Sets, and Relations (9780471371229) by Rodgers, Nancy and a great selection of similar New, ... Learn how to develop your reasoning skills and how to write well-reasoned proofs . Through in-depth coverage of logic, sets, and relations, Learning to Reason ... Introduction to Logic Stanford Online Author: Rodgers, Nancy,. Publisher: New York, N.Y. : John Wiley, c2000. ISBN: 047137122X (hbk alk paper). Format: Books. Physical Description: xv, 437 p.

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