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how can the infinite a subject so remote from our finite experience be an everyday tool for the working mathematician blending history philosophy mathematics and logic shaughan lavine answers this question with exceptional clarity making use of the mathematical work of jan mycielski he demonstrates that knowledge of the infinite is possible even according to strict standards that require some intuitive basis for knowledge

a fascinating journey through intriguing mathematical and philosophical territory a lively introduction to this contemporary topic

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a solutions manual to accompany finite mathematics models and applications in order to emphasize the main concepts of each chapter finite mathematics models and applications features plentiful pedagogical elements throughout such as special exercises end notes hints select solutions biographies of key mathematicians boxed key principles a glossary of important terms and topics and an overview of use of technology the book encourages the modeling of linear programs and their solutions and uses common computer software programs such as lindo in addition to extensive chapters on probability and statistics principles and applications of matrices are included as well as topics for enrichment such as the monte carlo method game theory kinship matrices and dynamic programming supplemented with online instructional support materials the book features coverage including algebra skills mathematics of finance matrix algebra geometric solutions simplex methods application models set and probability relationships random variables and probability distributions markov chains mathematical statistics enrichment in finite mathematics

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