The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original appointment in mathematics and philosophy at UCLA led to a position at Yale University, where Robinson served as Sterling Professor of Mathematics until his untimely death at the age of fifty-five. Originally published in 1995.

Europe. Robinson was born in Prussia in 1918. As a boy, he fled with his mother and brother Saul to Palestine. A decade later he narrowly escaped from Paris as the Germans invaded France. Having spent the rest of World War II the book combines an explanation of Robinson's revolutionary achievements in pure and applied mathematics with a description of his odyssey from Hitler's Germany to the United States via conflict-ridden Palestine and wartime dramatic one: developing his talents in spite of war and ethnic repression, Robinson personally confronted some of the worst political troubles of our times. With the skill and expertise familiar to readers of Dauben's earlier works, Abraham Robinson

The Mystery of the Aleph

by Charles Seife. Seife's book is a fascinating and exciting story of one of the great, unsung heroes of modern mathematics, and of his unorthodox, but ultimately vindicated, approach to a problem that has been one of the most important and challenging in the history of mathematics. The end result of his work is a book that is both an introduction to the history of mathematical thought and a celebration of the beauty and power of mathematics.

The Philosophy of Set Theory

by Stewart Shapiro. This book provides a comprehensive introduction to the study of set theory, covering the basic concepts, principles, and techniques of the subject. It is designed for advanced undergraduate and graduate students in mathematics, philosophy, and computer science, as well as for researchers and practitioners in the fields of mathematics and computer science.

Beyond the Limits of Thought

by Georg Cantor. This volume contains Cantor's own writings, as well as biographical and historical material, and is intended to provide a comprehensive picture of Cantor's life and work.

The Mathematics of Egypt, Mesopotamia, China, India, and Islam

by Eleanor Robson and C. D.bourke. This book provides a comprehensive introduction to the history of mathematics in these civilizations, covering the development of mathematical ideas from the earliest times to the modern period.

The Philosophy of Mathematics

by Jean van Heijenoort. This book provides a comprehensive introduction to the philosophy of mathematics, covering the major developments in the field from the ancient Greeks to the modern period.

The Mathematics of Infinity

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Infinite in All Directions

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by M. Kline. This book provides a comprehensive introduction to the study of the history and philosophy of mathematics, covering the major developments in the field from the ancient Greeks to the modern period.

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