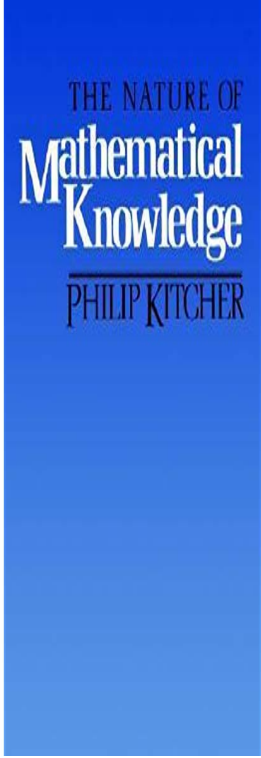


The Nature of Mathematical Knowledge



THE NATURE OF
**Mathematical
Knowledge**
PHILIP KITCHER

The Nature of Mathematical Knowledge develops and defends an empiricist approach to mathematical knowledge. After offering an account of a priori knowledge, Kitcher argues against the view that mathematical knowledge is a priori, contending that mathematics is an empirical science and develops historically, just as natural science does. This book argues against the view that mathematical knowledge is a priori, contending that mathematics is an empirical science and develops historically, just as natural science does. This book argues against the view that mathematical knowledge is a priori, contending that mathematics is an empirical science and develops historically, just as natural science does. This book argues against the view that mathematical knowledge is a priori, contending that mathematics is an empirical science and develops historically, just as natural science does. This book argues against the view that mathematical knowledge is a priori, contending that mathematics is an empirical science and develops historically, just as natural science does.

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