

Mathematics The Loss Of Certainty Morris Kline

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Mathematics: The Loss of Certainty is a book by Morris Kline on the developing perspectives within mathematical cultures throughout the centuries. This book traces the history of how new results in mathematics have provided surprises to mathematicians through the ages. Examples include how 19th century mathematicians were surprised by the discovery of non-Euclidean geometry and how Godel's incompleteness theorem disappointed many logicians. Kline furthermore discusses the close relation of some

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This is a very interesting book on the development of mathematics and its eventual 'loss of certainty'. Klines makes much of the failures the late 19th and early 20th century to establish mathematics on a firm logical basis. Due to this failure, Kline argues that mathematics isn't a body of absolute truths. His case isn't always convincingly made.

Mathematics: The Loss of Certainty by Morris Kline

Mathematics: The Loss of Certainty is a book by Morris Kline on the developing perspectives within mathematical cultures throughout the centuries. [1]1]

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Mathematics: The Loss of Certainty Sep 30, 2012. This Summer, I finished “ Mathematics: The Loss of Certainty ” , an amazing book by Morris Kline. It ’ s a book that tells the history of mathematics, but with a particular theme. As the author boldly states in the introduction, it ’ s about the “ rise and fall ” of mathematics.

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