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An intellectual gulf needs to be crossed before a true, deep appreciation of mathematics can develop. This book bridges this mathematical gap. It focuses on the process of discovery as much as the content, leading the reader to a clear, intuitive understanding of how and why mathematics exists in the way it does.

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The Mathematical Bridge is the popular name of a wooden footbridge in the southwest of central Cambridge, United Kingdom. It bridges the River Cam about one hundred feet northwest of Silver Street Bridge and connects two parts of Queens' College. Its official name is simply the Wooden Bridge. It is a Grade II listed building.

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A Mathematical Bridge: An Intuitive Journey in Higher Mathematics. The aim of the book is to motivate and inspire the reader to discover and understand some of these truly amazing mathematical structures and ideas which are frequently not fully grasped, pass unnoticed or simply swamped in an undergraduate mathematics course.

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While these are "great sources of long-term inspiration", "little mathematical skill is required or imparted by such books." Hewson aims to bridge the gap by the book under review, a "hybrid popular-textbook." Hewson aims for a "real mathematics book", but one which is "more conversational, intuitive and accessible" than standard texts.

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