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Paradoxes in measurement also serve as a lead-in to the final chapter, which is on Zeno's paradoxes. Overall, I found Mathematical Fallacies and Paradoxes to be well written and engaging, although there are a handful of jokes that the contemporary reader might find to be in poor taste. The later chapters tackle a lot of difficult concepts ...

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When he left textbook editing to become a consultant and freelance editor, he left behind with the trade division of his company a proposal for a book, which became published as Mathematical Fallacies and Paradoxes (still in print in a Dover edition). Joining The Hudson Group of writers led to freelance work on reference books.

### **Bryan Bunch (Author of Mathematical Fallacies and Paradoxes)**

This stimulating, thought-provoking compilation collects and analyzes the most interesting paradoxes and fallacies from mathematics, logic, physics and language. While focusing primarily on mathematical issues of the 20th century (notably Godel's theorem of 1931 and decision problems in general), the work takes a look as well at the mind-bending ...

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Bryan Bunch's Mathematical Fallacies and Paradoxes collects eight such examples to help broaden our understanding of both logic and math. Be wary, though, this is not for the faint heart. Be wary, though, this is not for the faint heart.

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A mathematical paradox is a mathematical conclusion so unexpected that it is difficult to accept even though every step in the reasoning is valid. A mathematical fallacy, on the other hand, is an instance of improper reasoning leading to an unexpected result that is patently false or absurd.

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Bunch, Bryan (1997), *Mathematical fallacies and paradoxes*, New York: Dover Publications, ISBN 978-0-486-29664-7, MR 1461270. Heath, Sir Thomas Little; Heiberg, Johan Ludvig (1908), *The thirteen books of Euclid's Elements, Volume 1*, The University Press .

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