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The Hitchhiker's Guide to Calculus begins with a rapid view of lines and slope. Spivak then takes up non-linear functions and trigonometric functions. He places the magnifying glass on curves in the next chapter and effortlessly leads the reader to the idea of derivative. In the next chapter he tackles speed and velocity, followed by the derivati

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In The Hitchhiker's Guide to Calculus, a brief supplement to a calculus text, Michael Spivak clearly explains some of the key concepts in differential and integral calculus. The book will be particularly useful to students in computationally oriented courses who wish to gain an understanding of the concepts that justify their computations and to instructors looking for ways to explain those concepts to their students.

The Hitchhiker's Guide to Calculus: Michael Spivak ...
Michael Spivak's Hitchhiker's Guide to the Calculus offers an interesting contrast with the book we discussed last month. Berlinski's Tour of the Calculus was almost entirely concerned with the intellectual structure behind the Calculus. In fact, Berlinski's outline is closer to the typical course on introductory real analysis than to the typical Calculus course.

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