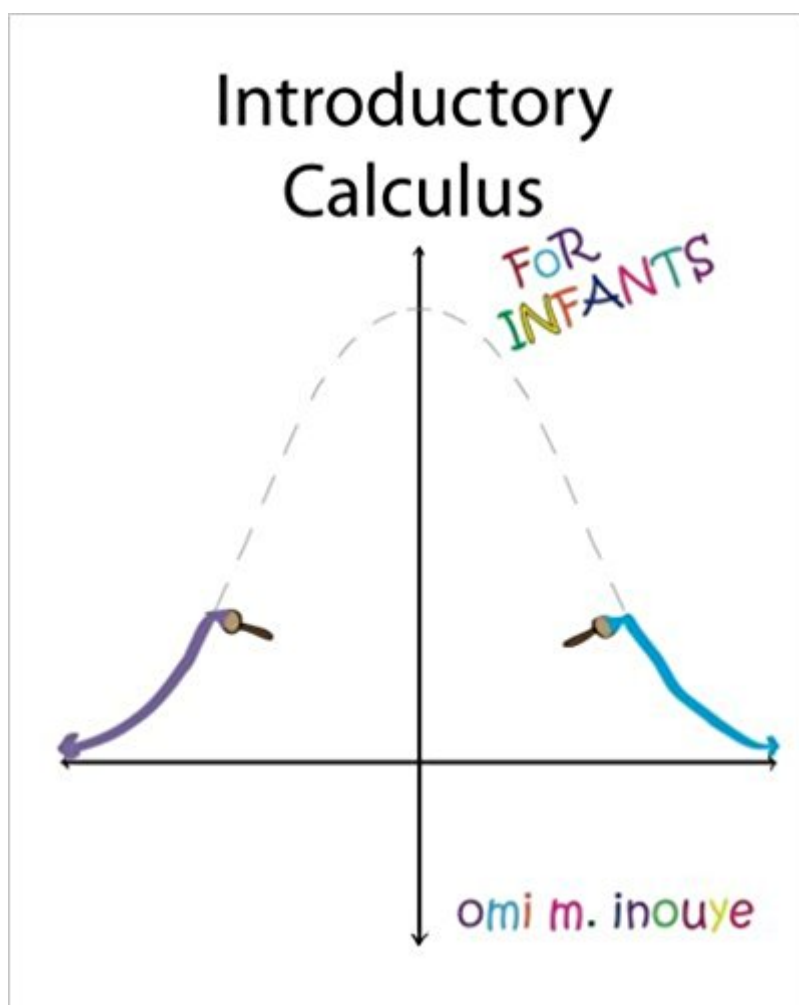


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Introductory Calculus For Infants



Synopsis

The storybook adventure of two friends as they explore the wonders of calculus.

Book Information

Paperback: 54 pages

Publisher: omionline.ca (October 12, 2011)

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Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (243 customer reviews)

Best Sellers Rank: #4,649 in Books (See Top 100 in Books) #6 in [Books > Science & Math > Mathematics > Pure Mathematics > Calculus](#) #29 in [Books > Comics & Graphic Novels > Comic Strips](#) #257 in [Books > Humor & Entertainment > Humor](#)

Customer Reviews

I am an electrical engineer and research scientist, and in my occupation, calculus is a mathematical tool that we use daily. When my small son was born, I wanted him to immediately begin hearing words like, derivative, limit, integral, vector, line integral, gradient, etc..... Of course as a ten month old or a three year old, he would not fully appreciate the concepts behind the words, but he would become familiar with hearing them and not perceiving them as something that one should be afraid of. I purchased this book for him when he was eight months old and even now that he is five years old, we still look at it once every few weeks. The book is filled with nice simple colorful pictures to capture an infant's attention followed by nice clear font and lettering. All of the main concepts of calculus are covered using clear pictures which a small child will naturally be drawn to examine. If you are someone familiar with mathematics, then by reading the book and explaining some of the colorful pictures, even a two or three year old can begin to form simple ideas that represent the concept of a limit, or a derivative or the summation process of an integral. My five year old is not a profoundly gifted child with a 210 IQ but he already knows what a derivative represents and what happens when something moves to a limit at infinity. And hopefully, now that he has those ideas down, when he is ready to dive into true calculus as an older child, he will see it as a topic that is both familiar and easy. Will this book make your child more intelligent or raise their ability to understand mathematics? No, it will not.

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