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Sec1.1 1.1 INTRODUCTION TO INFINITE SERIES Perhaps the most widely used technique in the physicist's toolbox is the use of infinite series (i.e. sums consisting formally of an infinite number of terms) to represent functions, to bring them to forms facilitating further analysis, or even as a prelude to numerical evaluation.

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James M. Hyslop (Author of Infinite Series)

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Infinite integrals appear only in connection with the integral test for convergence. Topics include functions and limits, real sequences and series, series of non-negative terms, general series, series of functions, the multiplication of series, infinite products, and double series.

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James M. Hyslop is the author of Infinite Series (4.00 avg rating, 1 rating, 0 reviews, published 2006)

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