

Integrals And Series: Volume 1: Elementary Functions; Volume 2: Special Functions By A. P. Prudnikov

By A. P. Prudnikov

Abstract 1. A product containing (3) -

Using the product representation of the sine function $\sin x = x \prod_{n=1}^{\infty} \left(1 - \frac{x^2}{n^2}\right)$ A.P. Prudnikov, and O.I. Marichev, Integrals and Series: Volume 1 Elementary

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A. P. Prudnikov, Yu. A. Brychkov and Integrals and Series: Elementary Functions, Vol. 1. (1986b) Integrals and Series: Special Functions, Vol. 2.

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