

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

**By A. P. Prudnikov**

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transform in an analysis of regularized Schrödinger equation. Integrals and Series, Volume 1: Elementary and Series, Volume 2: Special Functions,  
<http://www.tandfonline.com/doi/full/10.1080/10652469.2011.648380>

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Zwillinger's Table of Integrals, Series, (with volumes 1 3 listing integrals and series of elementary and special functions, volume 4 A.P. Prudnikov  
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## **Rocky Mountain Journal of Mathematics - Project -**

Source Rocky Mountain J. Math. Volume 22, A. Prudnikov, Y. Brychkov, O.  
Marichev, Integrals and series, Volume 1: Elementary functions,

<http://projecteuclid.org/euclid.rmjm/1181072671>

## **Lists of integrals : Wikis (The Full Wiki) -**

multivolume table is the Integrals and Series by Prudnikov, of elementary and  
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A.P. Prudnikov, Integrals and Series, Volume 1: Elementary Functions, Gordon and O.I. Marichev, Integrals and Series, Volume 2: Special Functions,  
<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.baztech-article-AGHT-0003-0033>

### **A.P. Prudnikov (Author of Integrals and Series) -**

A.P. Prudnikov is the author of Integrals and Series (5.00 avg rating, 1 rating, 0 reviews), Integrals and series/ 3, More special functions  
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### **A000312 - OEIS -**

3125, 46656, 823543, 16777216, 387420489, 10000000000, 285311670611, p. 173, #39. A. P. Prudnikov, "Integrals and Series", Volume 1: "Elementary Functions  
<http://oeis.org/A000312>

## **Mathematics of Computation - American Mathematical -**

Volume 1: Power series Einar Hille, Analytic function theory. Vol A. P. Prudnikov, Yu. A. Brychkov, and O. I. Marichev, Integrals and series. Vol. 1, <http://www.ams.org/mcom/1995-64-210/S0025-5718-1995-1277773-8/>

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A. P. Prudnikov, Integrals and series. Vol. 1, Gordon & Breach Science Elementary functions; Translated from the Russian and with a preface by N. M <http://www.ams.org/jourcgi/jour-getitem?pii=S0025-5718-1993-1153164-3>

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we present two new index integral representations for connection between Integrals and Series, Volume 2: Special Series, Volume 1: Elementary Functions, <http://www.tandfonline.com/doi/full/10.1080/10652469.2010.533513>

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