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HANDBOOK OF MATHEMATICAL FUNCTIONS WITH FORMULAS, GRAPHS, AND MATHEMATICAL TABLES Edited by Milton Abramowitz and Irene A Stegun DOVER PUBLICATIONS, INC, NEW YORK

Handbook of Mathematical Functions - NIST

Handbook of Mathematical Functions, with Formulas, Graphs, and Mathematical Tables was finally issued as Applied Mathematics Series Number 55 in June 1964 [1] The volume, which is still in print at the US Government Printing Office and stocked by many bookstores and online booksellers, is 1046 pages in length The chapters and authors are as

Handbook of Mathematical Functions

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268 Bibliography (1873) [16] GD Birkhoff: Proof of Poincaré's Geometric Theorem, Transactions of the American Mathematical Society, 14, 14–22 (1913)

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AMS55: Handbook of Mathematical Functions with Formulas, Graphs, and Mathematical Tables Author United States Department of Commerce, National Bureau of Standards

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A Handbook of Mathematical Discourse

dictionary-style definitions, not mathematical definitions, and that some familiar words are used with with technical meanings from logic, rhetoric or linguistics Point of view This Handbook is grounded in the following beliefs The mathematical register Mathematicians speak and write in a special register

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Handbook of Mathematical Functions, with Formulas, Graphs ...

HANDBOOK OF MATHEMATICAL FUNCTIONS, WITH FORMULAS, GRAPHS, AND MATHEMATICAL TABLES M Abramowitz and I A Stegun, eds 1056 pp Dover, New York, 1965 Paper \$400 by Jacques E Romain The purpose of the National Bureau of Standards team who compiled this handbook was to produce a modernized and expanded version of the classic Jahnke-Emde

Book Review Handbooks of Mathematical Functions, Versions ...

Book Review Handbooks of Mathematical Functions, Versions 10 and 20 Reviewed by Richard Beals NIST Handbook of Mathematical Functions Edited by Frank W J Olver, Daniel W Lozier,

Introduction to functions

functions mc-TY-introfns-2009-1 A function is a rule which operates on one number to give another number However, not every rule describes a valid function This unit explains how to see whether a given rule describes a valid function, and introduces some of the mathematical terms associated with functions

NIST Handbook of Mathematical Functions

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REVIEWS AND DESCRIPTIONS OF TABLES AND BOOKS

REVIEWS AND DESCRIPTIONS OF TABLES AND BOOKS I[A-F, H-M, R, SX]—Milton Abramowitz & Irene A Stegun, Editors, Handbook of Mathematical Functions with Formulas, Graphs, and Mathematical

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