



Interpolation

By J. F. Steffensen

Dover Publications. Paperback. Book Condition: New. Paperback. 270 pages. Dimensions: 8.4in. x 5.4in. x 0.7in. In the mathematical subfield of numerical analysis, interpolation is a procedure that assists in reading between the lines in a set of tables by constructing new data points from existing points. This rigorous presentation employs only formulas for which it is possible to calculate error limits. Subjects include displacement symbols and differences, divided differences, formulas of interpolation, factorial coefficients, numerical differentiation, and construction of tables. Additional topics include inverse interpolation, elementary methods of summation, repeated summation, mechanical quadrature, numerical integration of differential equations, the calculus of symbols, interpolation with several variables, and mechanical cubature. 1950 edition. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.



[READ ONLINE](#)
[9.11 MB]

DOWNLOAD



Reviews

I just started out reading this ebook. It is rally exciting throgh reading through time. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Leonie Collins**

Complete manual! Its this type of excellent study. This can be for all who statte there was not a worth looking at. Your daily life span will probably be enhance when you complete reading this article pdf.

-- **Lottie Murazik Sr.**