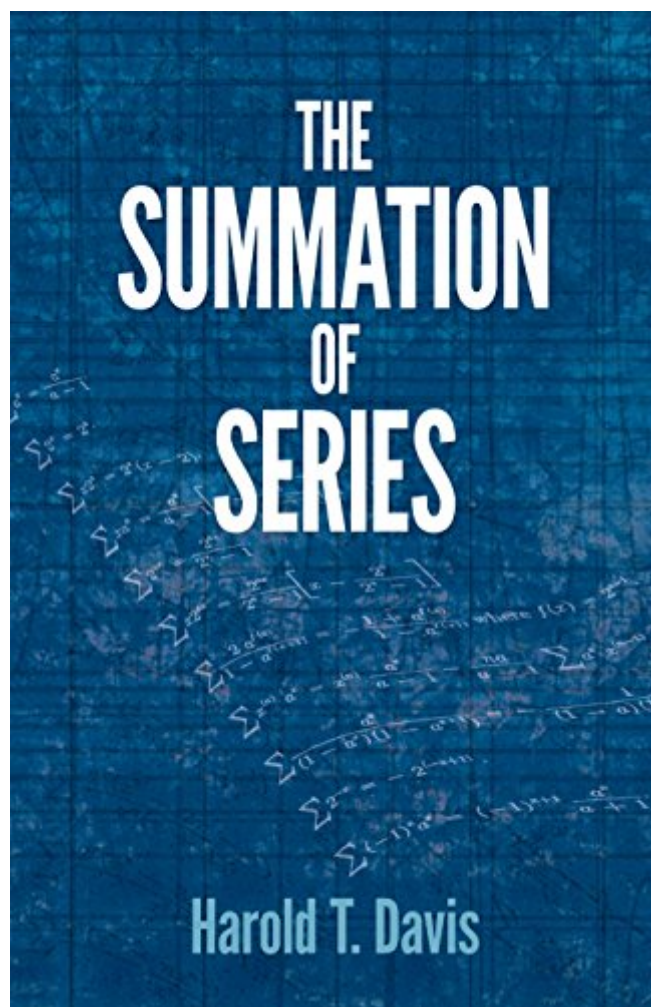


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# The Summation Of Series (Dover Books On Mathematics)



## Synopsis

Valuable as both a text and a reference, this concise monograph starts with a consideration of the calculus of finite differences and advances to discussions of the gamma and psi functions and other methods of summation. Subsequent chapters offer a summation of tables and an examination of infinite sums. The treatment concludes with a table of finite sums and helpful indexes. This volume was written by a prominent mathematician and educator whose interests encompassed the history of mathematics, statistics, modeling in economics, mathematical physics, and other disciplines. The book is suitable for students, researchers, and applied mathematicians in many areas of mathematics, computer science, and engineering.

## Book Information

File Size: 19183 KB

Print Length: 160 pages

Publisher: Dover Publications (December 16, 2014)

Publication Date: December 16, 2014

Sold by: Digital Services LLC

Language: English

ASIN: B00SNTRXWI

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #1,031,227 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #26

in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Infinity #114 in Books > Science & Math > Mathematics > Infinity #378 in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Pure Mathematics > Calculus

## Customer Reviews

Excellent, clear, useful book.

I consider this a historic book, really, and I bought it to compare summation techniques of over half a century ago with those available today (quite a progress). This book should be no longer used for teaching, self-teaching, or boning up. But it provides some good insights into the history of

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