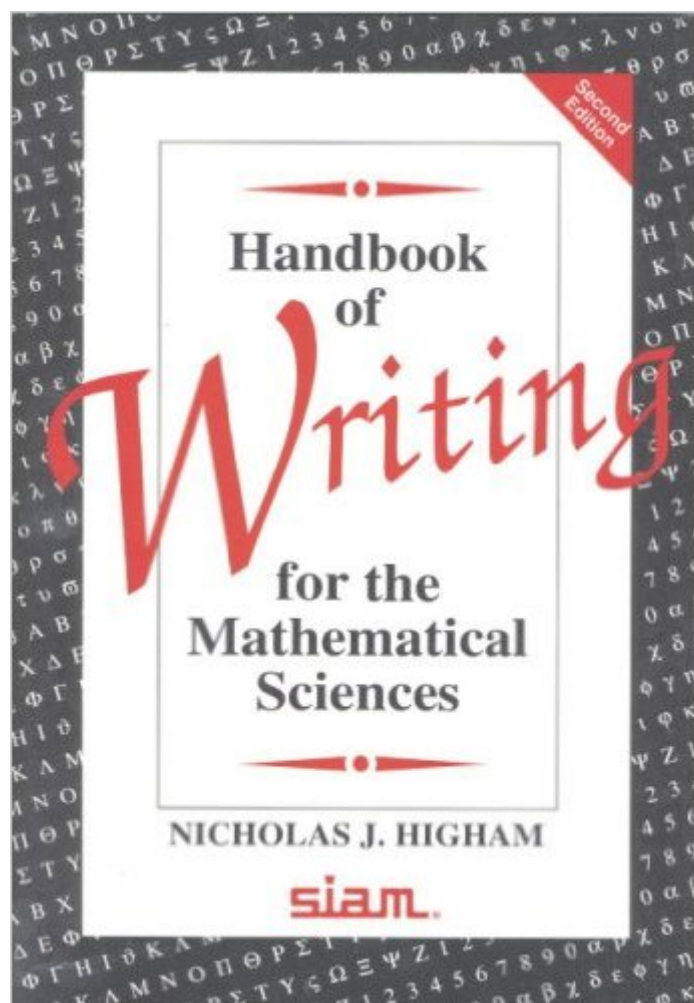


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Handbook Of Writing For The Mathematical Sciences



Synopsis

The subject of mathematical writing has been infused with life once again by Nick Higham as he follows up his successful HWMS volume with this much-anticipated second edition. As is Higham's style, the material is enlivened by anecdotes, unusual paper titles, and humorous quotations. This handy new volume provides even more information on the issues you will face when writing a technical paper or talk, from choosing the right journal in which to publish to handling your references. Its overview of the entire publication process is invaluable for anyone hoping to publish in a technical journal. The original book has been completely revised, making use of feedback from readers as well as Higham's own large file of ideas based on his experiences in reading, writing, editing, examining, and supervising theses.

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Customer Reviews

This one has more in it than the Gillman book, which was written a long time back. I needed to check what people have written about the genre of proof. Many times the advice is about expository writing or about the rest of what goes into a mathematical paper.

Includes so many sophisticated writing tips and technical details for mathematics. Helped me improve my prose and math writing both.

That mathematicians value excellent writing becomes apparent when one considers the number of

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If you are writing math, you need this book. It is very useful, full of practical information, easy to read, even entertaining. I just received a copy and read it right through.

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