

How to write mathematics - [by] Norman E. Steenrod [and others].

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Description: -

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Mathematics -- AuthorshipHow to write mathematics - [by] Norman E. Steenrod [and others].

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Notes: Includes bibliographies.

This edition was published in 1975



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Tags: #Norman #Earl #Steenrod #(Author #of #How #to #Write #Mathematics)

How to Write Mathematics by P. R. Halmos, N. E. Steenrod, M. M. Schiffer and J. A. Dieudonne (1973, Trade Paperback, Reprint) for sale online

Quite different axiomatizations can be equivalent. The author had to code his thoughts in it I deny that anybody thinks in terms of \exists , y , a , and the like, and the reader has to decode what the author wrote; both steps are a waste of time and an obstruction to understanding.

reference request

Just the opposite; the emphasis is on craftsmanship so meticulous that it is not only correct, but unobtrusively so. The first approximation to the subject of a book is its title.

reference request

The answer of course is to make notes of ideas about the informal material while writing the formal structure.

Norman Steenrod (1910

And, of course, you know what will happen: Chapter 3 will show up the weaknesses of Chapters 1 and 2, and there is no help for it. Before he had completed his year at Harvard he was offered fellowships for the following year by both Harvard and Duke.

How to Write Mathematics by P. R. Halmos, N. E. Steenrod, M. M. Schiffer and J. A. Dieudonne (1973, Trade Paperback, Reprint) for sale online

The advice in this small book will be useful to mathematicians at all levels.

reference request

These are essential restrictions to the presentation of a formal structure, but need not apply to the accompanying informal material.

How to Write Mathematics by Norman Earl Steenrod

The Mathematical Association of America New Mathematical Library. Homology theory provides a good example of the variety of possible approaches. Whatever the merits of spelling reform may be, words that are misspelled according to currently accepted dictionary standards detract from the good a book can do: they delay and distract the reader, and possibly confuse or anger him.

How to Write Mathematics by Norman Earl Steenrod

Given the subject, the audience, and the outline and, don't forget, the alphabet, start writing, and let nothing stop you. At some stage Hopf's theorem on the homotopy classification of mappings of an n -complex into the n -sphere should be proved. This should be followed by the remark that this result shows that a psychologically different approach to homology theory can be based on homotopy theory.

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