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An Introduction to Modern Mathematics.Nathan J. Fine. Rand McNally, Chicago, 1965. xviii + 509 pp. Illus. \$8.50

An Introduction to Modern Mathematics. Nathan J. Fine ...

Abstract algebra, topology and analysis are the "cornerstones" of modern mathematics. The first nine chapters are devoted to an introduction and to teaching axiomatic set-theory at the heart of the "New Math". As Dr. Stewart quips, to study French literature, one must know the French language.

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An introduction to modern mathematics by Elbridge Putnam Vance, 1963, Addison-Wesley Pub. Co. edition, in English

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