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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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