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Topology is a difficult to define branch of advanced mathematics that has more bearing on math courses today than it did when outer space was out-of-bound. "In one sense it is the study of continuity: beginning with space, or shapes, it generalizes, and then by analogy leads into other kinds of continuity — and space as we generally understand it — is left far behind."

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Topology is a fairly new branch of mathematics, and it may seem odd to talk of experiments in mathematics unless one is, so to speak, at the front line—so advanced that one can hope to make a new contribution—while we are assuming that the reader knows nothing of the subject. But perhaps because it is so new, additions can be made at the side, like branches, if not at the top.

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Anyone who absorbed the definition of topology as the science that made away with measurements and shape, will be surprised to discover the Moebius strip in its many incarnations presented in the book. It's the only book I am aware of that undertook to actually form the Klein bottle out of a piece of paper. The book is aptly called "Experiments

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