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Renzo's Math 490 Introduction to Topology

topology generated by \mathcal{B} called the standard topology of \mathbb{R}^2 . (Lower limit topology of \mathbb{R}) Consider the collection \mathcal{B} of subsets in \mathbb{R} : $\mathcal{B} := \{[a; b) := \{x \in \mathbb{R} \mid a \leq x < b\} \mid a, b \in \mathbb{R}\}$: This is a basis for a topology on \mathbb{R} . This topology is called the lower limit topology.

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The third quarter focuses on algebraic topology. I have been teaching the third quarter since and on since

around 1970. Before that, the topologists, including me, thought that it would be impossible to squeeze a serious introduction to algebraic topology into a one quarter course, but we were overruled by the analysts

A Concise Course in Algebraic Topology J. P. May

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(Source: A.S.Tanenbaum: Computer Networks, 3rd. edition)

INTRODUCTION 1. The specific attraction and in a large part the significance of topology ... As the third example of an important and yet obvious-sounding theorem, we may choose the Jordan curve theorem: A simple closed curve ... topology first led to their discovery and, consequently, to a substantial extension of our idea of space. However ...

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the topology. Definition 2.1.7. Let X be a set. A basis for a topology on a set X is a collection \mathcal{B} of subsets of X (called basis elements) satisfying: 1. For each $x \in X$ there is a basis element containing x ; 2. If there exists $B_1, B_2 \in \mathcal{B}$ so that $x \in B_1 \cap B_2$, then there exists $B_3 \in \mathcal{B}$ so that $x \in B_3 \subseteq B_1 \cap B_2$. Definition 2.1.8. Let \mathcal{B} be a basis for a topology on X .

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