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George Finlay Simmons (March 3, 1925 – August 6, 2019) was an American mathematician who worked in topology and classical analysis. He was known as the author of widely used textbooks on university mathematics.

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### Introduction to Topology and Modern Analysis | George F ...

George F. Simmons. Introduction to topology and modern analysis. McGraw-Hill Book Company, Inc., New York, San Francisco, Toronto, and London, 1963, xv + 372 pp ...

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Topology is an important branch of mathematics that studies all the "qualitative" or "discrete" properties of continuous objects such as manifolds,

i.e. all the properties that aren't changed by any continuous transformations except for the singular (infinitely extreme) ones. ... G.F. Simmons, Introduction to Topology and Modern ...

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Exercise 4.1 : Show that the topology  $\mathcal{B}$  generated by the basis  $\mathcal{B} := \{ (a; b) \mid a < b \}$  is the usual topology on  $\mathbb{R}$ : Example 4.2 : The collection  $\mathcal{B} := \{ (a; b) \mid a < b \}$  is a basis for a topology on  $\mathbb{R}$ : The topology generated by it is known as lower limit topology on  $\mathbb{R}$ . Example 4.3 : Note that  $\mathcal{B} := \{ [a; b) \mid a < b \}$  is a basis. We check that the topology

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