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### Topology 2nd Edition By James

Yet except for Smirnov Kelley seemed to have more point-set topology even proving the equivalence of the axiom of choice to Zorn's Lemma in set theory. Well I got nostalgic for Smirnov and Munkres added in the 2nd edition more material on the fundamental group including even Seifert-Van Kampen, pretty much the equivalent of the famous Massey text.

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### Munkres, Topology, 2nd Edition | Pearson

2 I am reading "Topology 2nd Edition" by James R. Munkres. Munkres defines the set of real numbers  $\mathbb{R}$  with the field axioms (including completeness), and then defines  $\mathbb{Z}^+$  as the smallest inductive set in  $\mathbb{R}$ , as follows:

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