

DESCRIPTIVE TOPOLOGY IN SELECTED TOPICS OF FUNCTIONAL ANALYSIS%0A

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Compact resolutions (i.e., resolutions $\{K_i\}$ whose members are compact sets) naturally appear in many situations in topology and functional analysis. Any K -analytic space admits a

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Descriptive Topology in Selected Topics of Functional Analysis Jerzy Kakol Faculty of Mathematics and Informatics A. Mickiewicz University 61-614 Poznan Poland Manuel López-Pellicer UMPA Universitat Politècnica de València 46022 Valencia Spain and Royal Academy of Sciences 28004 Madrid Spain

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functions C

Is Topology an important class to take before Functional ...

As for your specific question, I don't think the topology course will help you very much for the functional analysis course. As I said in a comment, only the topics you mention before homeomorphism and homotopy will be directly useful.

Newest 'descriptive-set-theory' Questions - Mathematics ...

In descriptive set theory we mostly study Polish spaces such as the Baire space, the Cantor space, and the reals. Questions about the Borel hierarchy, the projective hierarchy, Polish spaces, infinite games and determinacy related topics, all fit into this category very well.