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Recent Progress In General Topology

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Recent Progress in General Topology: Husek, M., van Mill ...

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The book presents surveys describing recent developments in most of the primary subfields of General Topology and its applications to Algebra and Analysis during the last decade. It follows freely the previous edition (North Holland, 1992), Open Problems in Topology (North Holland, 1990) and Handbook of Set-Theoretic Topology (North Holland, 1984).

Recent Progress in General Topology II (Pt. 2): Husek, M ...

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During the last 10 years the focus in General Topology changed and therefore the selection of topics differs from that chosen in 2002. The following areas experienced significant developments: Fractals, Coarse Geometry/Topology, Dimension Theory, Set Theoretic Topology and Dynamical Systems.

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Recent Progress In General Topology

In mathematics, general topology is the branch of topology that deals with the basic set-theoretic definitions and constructions used in topology. It is the foundation of most other branches of topology, including differential topology, geometric topology, and algebraic topology. Another name for general topology is point-set topology. The fundamental concepts in point-set topology are ...

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Look in the library for a copy of Open Problems in Topology (two volumes so far), and Recent Progress in General Topology (2 volumes, last from 2002) and see that it is far from dead... Most of the problems in them are still open AFAIK. Elliott Pearl has some overview papers keeping track of which ones are solved or open IIRC.

Active research on the subject of general topology

develop further significant links between topology and domain-representability. The authors illustrate applications of their results by showing that a variety of spaces such as the Sorgenfrey and

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