

### List of talks in section of topology

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## SIXTH WINTER SCHOOL (1978)

LIST OF TALKS  
in section of topology

- J.M. Aarts: How to set up a category of local dynamical systems
- B. Balcar: Cohesive ultrafilters and  $c$ -points
- C. Bandt: Some combinatorial questions related to measure theory
- L. Bukovský: Existence of non measurable sets
- R. Frankiewicz: On accessible points in compact extremally disconnected spaces
- R. Frič: Sequential completeness versus Čech-completeness
- E. Grzegorek: On Ulam's problem on families of measures
- J. Hejzman: Length of metric spaces and rectifiable mappings
- M. Hušek: Topological problems connected with ultrafilters
- M. Katětov: Introduction to Catastrophe Theory
- W. Kulpa: On homeomorphisms of inverse systems
- L. Lovász: On the Shannon capacity of graphs
- T. Przymusiński: Topological properties of product spaces
- M. Rice: Cartesian closed coreflective subcategories of uniform spaces
- V. Rődl: Some combinatorial partition problems
- J. Rosický: Model theoretic approach to topological functors
- P. Simon: Another point in  $\beta\mathbb{N}$  (following a Kunen's preprint)
- A. Szymański: Some points in  $\beta\mathbb{N}$
- G. Tashjian: Cartesian closed coreflective subcategories of uniform spaces
- J. Vilímovsky: On concrete functors in uniform spaces
- M. Wilhelm:  $\Delta$ -closed graph theorem