

## ON SPACES OF SCATTEREDLY CONTINUOUS MAPS AND THEIR SUBSPACES

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A map  $f : X \rightarrow Y$  between topological spaces is called scatteredly continuous if for each non-empty subspace  $A \subset X$  the restriction  $f|_A$  has a point of continuity.

In this talk we will consider properties of scatteredly continuous maps between topological spaces and properties of topological spaces of scatteredly continuous maps.

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