

*Department of Mathematics,
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Analysis Seminar

Prof. Nikolay Shcherbina

U. Wuppertal

Squeezing functions and Cantor sets

Abstract:

We construct “large” Cantor sets whose complements resemble the unit disk arbitrarily well from the point of view of the squeezing function, and we construct “large” Cantor sets whose complements do not resemble the unit disk from the point of view of the squeezing function.

Host: Peter Ebenfelt

Tuesday, November 14, 2017

3:00 PM

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