Analysis Seminar

Title: Overconvergent properties of Dirichlet series

Speaker: M. Golitsyna

Date: Tue 24th April 2018 at 4:00PM

Location: SCN 125

Abstract: In this talk I will describe overconvergent properties ofDirichlet series with regard to the behavior of theirpartial sums near infinity. The results are inspired bycorresponding phenomena for Taylor series, which wererecently discovered using the notion of thinness.