



Analysis Seminar

Universal Objects in Complex Analysis

By

Konstantinos Maronikolakis

(Bilkent)

Abstract: Generally speaking, an object will be called universal if it can approximate, through some specific process, every element of a given space. It turns out that natural processes in Complex Analysis have universal objects associated with them. In this talk, I will provide a brief overview of the existence and properties of such objects and make connections to the theory of Linear Dynamics.

Date: Tuesday, November 12, 2024

Time: 14:00-15:00

Place: SA141 - Mathematics Seminar Room