



Analysis Seminar

Harmonic Reproducing Kernels and Related Spaces II

By

H. Turgay Kaptanođlu
(Bilkent)

Abstract: We first give an introduction to spherical harmonics which are the basis for everything that follows from the point of view of RKHS. Then we present the Hardy and Bergman-Besov kernels and spaces on the ball in R^n and summarize their basic properties.

Date: Monday, March 11, 2024

Time: 15:30-16:30

Place: SA141 - Mathematics Seminar Room