Analysis / Learning Theory Seminar

Analytic Reproducing Kernels and Related Spaces II

By

H. Turgay Kaptanoğlu
(Bilkent)

Abstract: Starting with the Cauchy Integral Formula, we present the Bergman-Besov kernels and spaces on the disc and the ball and summarize their basic properties. We also briefly touch upon the Fock spaces defined on the whole plane or the n-space.

Date: Monday, February 26, 2024
Time: 15:30-16:30
Place: SA141 - Mathematics Seminar Room