



Colloquium

September 4, 3:00 p.m. (8th Period)
(in the Atrium)

Speaker: Arya Gayathri Memana

Title: A C^* Algebra Approach to Szegő's Theorem

Abstract

In this talk, we will recall the classical Szegő's theorem about the asymptotic eigenvalue distribution of Toeplitz operators on the Hardy space. We will also understand William Arveson's and Erik Bédos's C^* algebra approach to Szegő type problems.