



Analysis Seminar

Approximation properties of topological vector spaces

By

Alexander Goncharov
(Bilkent)

Abstract: We define several approximation properties of linear topological spaces, consider Enflo's example of a separable Banach space and Dubinnsky's example of a nuclear Frechet space without bounded approximation property.

Date: October 1, Tuesday

Time: 14:00-15:00

Place: SA141 - Mathematics Seminar Room