



Analysis Seminar

**“Singular Integral Operators Induced by
Bergman-Besov Kernels
on Weighted Lebesgue Classes on the
Ball: The End Point Cases”**

By

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Abstract: We characterize completely the operators mentioned in the title in terms of the six parameters involved. In this talk, I concentrate on the $p=1$ and $p=\infty$ cases, whereas in my talk last year, I discussed the general cases with p in between. This is joint work with A. Ersin Üreyen of Anadolu University.

Date: Tuesday, March 13, 2018

Time: 16:00-17:00

Place: Mathematics Seminar Room, SA – 141

Tea and cookies will be served before the seminar.