## Eric Ricard

## Title:

Riesz-Schur transform

## Abstract

We revisit recent results relative to Schur multipliers in terms of their symbols with a Riesz transform approach. This yields a criterion for  $S_p$ -Schur multipliers,  $1 , similar the famous Haagerup-Grothendieck one when <math>p = 1, \infty$ . This is a joint work with A. Gonzàles-Pérez, J. Parcet and J. Pérez-García.