

**Sorina Barza**

*Karlstad University, Sweden*

### **Exact norms of general linear operators in some end-point cases**

The exact norms between weighted Lebesgue spaces, or cones of positive functions or decreasing functions, in the case  $p = \infty$  will be given. We present some applications to mean operators and power weights. The presentation is a part of the paper 'End-point norm estimates for Cesaro and Copson operators', *Annali di Matematica Pura ed Applicata*, vol 203, pages 989-1013 (2024), Sorina Barza, Bizuneh M. Demissie, and Gord Sinammon.