**Speaker**: Lutz Weis (Karlsruhe Institute of Technology & USC)

**Title**: $\gamma$-boundedness does not imply R-boundedness

**Abstract**: It is well known that $\gamma$-boundedness and R-boundedness are the same in spaces of finite cotype. However, we will show that this is not the case in $L_\infty$. The counterexample is part of a joint paper with S. Kwapien and M. Veraar.