

# Operator Algebras

Location: KTH, Albanova, room FB53

- **Friday, March 18**

14:00 – 14:40 Zhuang Niu, The classification of simple unital separable  $C^*$ -algebras with finite nuclear dimension

14:45 – 15:25 Narutaka Ozawa, A functional analysis proof of Gromov's polynomial growth theorem

**Coffee break**

16:00 – 16:40 Slawomir Solecki, Unitary representations of the group of measurable functions with values in the circle

16:45 – 17:25 Todor Tsankov, Metric Scott analysis