Additive categories between algebra and functional analysis

Les catégories additive entre l'algèbre et l'analyse fonctionnelle

1-5 March, 2021 (fully online)

Registration: https://cats2021.github.io

Mini-courses: Silting and tilting theory by Lidia Angeleri Hügel (University of Verona) Derived categories of exact categories by Bernhard Keller (Université de Paris) Extriangulated categories by Yann Palu (Université de Picardie Jules Verne) Non-abelian categories in functional analysis by Sven-Ake Wegner (Universität Hamburg)

Further speakers: to be announced

Sven-Ake Wegner (Hamburg)

Additive **Organisers:** Thomas Brüstle (Bishop's and Sherbrooke) Weakly idempotent complete Souheila Hassoun (Sherbrooke) Amit Shah (Newcastle) Idempotent complete Pre-abelian Semi-abelian Quasi-abelian Abelian









