

Winter Retreat 2026

Algebraic K -theory and Chromatic Homotopy Theory

Time	Sun (Arr.)	Mon	Tue	Wed	Thu	Fri	Sat
09:00–10:00		Talk 1 (Timo): Intro to alg. K -theory 1/2		Talk 6 (Dominik): $K(1)$ -homology of BC_P		Talk 11 (Maxime): Quillen-Suslin rigidity	
10:00–10:10		Break		Break		Break	
10:10–11:10		Talk 2 (Andi): Intro to alg. K -theory 2/2		Talk 7 (Jonas): Étale descent for $L_{K(1)} K$		Talk 12 (tbd): Higher heights & Morava K -theory	
11:10–12:00		Free		Free		Free	
12:00–13:00		Lunch	Skiing / Free Time	Lunch	Skiing / Free Time	Lunch	Skiing / Free Time
13:00–14:00		Talk 3 (Antonio): Nisnevich & étale topologies		Talk 8 (tbd): Hyperdescent		Talk 13 (tbd): Mitchell's theorem	
14:00–14:10		Break		Break		Break	
14:10–15:10		Talk 4 (Anton): Equivariant homotopy		Talk 9 (Luca): Norm-residue iso 1/2		Talk 14 (tbd): Redshift and purity	
15:10–15:20		Break		Break		Break	
15:20–16:20		Talk 5 (Manuel): Topological K -theory		Talk 10 (Lorenzo): Norm-residue iso 2/2		Q&A Session	
16:20–18:00		Free	Free	Free	Free	Free	Free
18:00–20:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
20:00–21:00	Talk 0 (tbd): Introduction	Q&A Session		Q&A Session			