

Nordita Winter School 2026 - Cosmological Magnetic Fields: Generation, Observation, and Modeling

Monday 19 January 2026

Evolution after recombination: basics of structure formation - Albano 3: 4205 - SU Conference Room (40 seats)
(14:30 - 16:00)

Tuesday 20 January 2026

Evolution after recombination: nonlinear structure formation - Albano 3: 4205 - SU Conference Room (40 seats)
(14:30 - 16:00)

Wednesday 21 January 2026

Evolution after recombination: nonthermal processes in cosmic structures - Albano 3: 4205 - SU Conference Room (40 seats) (14:30 - 16:00)

Thursday 22 January 2026

Evolution after recombination: connecting theory and radio observations - Albano 3: 4205 - SU Conference Room (40 seats) (14:30 - 16:00)

Friday 23 January 2026

Evolution after recombination: extragalactic magnetism with simulations - Albano 3: 4205 - SU Conference Room (40 seats) (14:30 - 16:00)