

LOFAR-VLBI mini-symposium

22 June 2020, UT 8:00-9:30, BST 9:00-10:30, CEST 10:00-11:30

Programme

08.00-08.05 UT: Welcome / Intro - Leah Morabito

08.05-09.30 UT: Science talks (10 min each + 2 for Q&A)

- Neal Jackson: The Long Baseline Calibrator Survey (LBCS)
- Neal Jackson: Gravitational lenses
- Frits Sweijen: Spectral modeling of the high redshift radio galaxy 4C 43.15
- Sean Mooney: Subarcsecond imaging of 3C273 at 150 MHz
- Christian Groenevald: High resolution imaging using LBA self-calibration
- Etienne Bonnasieux: A detailed study of 3C 295
- Pranav Kukreti: Life of 3C293 over small and large scales