

CMB systematics and calibration focus workshop

Wednesday 02 December 2020

8. methods: instrumentation 4: US-Japan session - Remote access (10:45-12:50)

| time | [id] title | presenter |
|-------|--|------------------------|
| 10:45 | [41] Simulations of systematic effects arising from cosmic rays in the LiteBIRD space telescope, and effects on the measurements of CMB B modes. | Prof. STEVER, Samantha |
| 11:10 | [42] HWP development for LiteBIRD low-frequency telescope | Dr SAKURAI, Yuki |
| 11:35 | [43] A Cryogenic Half Wave Plate Rotator for the Simons Observatory Small Aperture Telescopes | Dr ASHTON, Peter |
| 12:00 | [44] Impact of instrumental systematic effects on component separation and large scale B-modes measurements | Dr VERGÈS, Clara |
| 12:25 | [45] Free discussions | |