

GMRT workshop

16 students, 2 LOC members → 18 accounts

Rough outline:

* intro to GMRT * intro to LF radio interferometry **special considerations: rfi, wide-field, ionosphere** * **ionospheric distortions** * **approaches to calibration** * **Allegro compute system** navigating desktop * GMRT archive * GMRT data & log file * activating env and SPAM

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