

Observing the First Billion Years of the Universe with JWST by Tom Kemp



- Second Year PhD student studying with Jim Dunlop and Ross McLure at The University of Edinburgh
- Work closely with UKATC on technical aspects of MIRI and MIRISim
- Built an independent simulator to assess MIRI's Capabilities of observing High-Z galaxies







- Involved in a NIRCam and MIRI Imaging ERS Proposal
- Also working assessing how MIRI Photometery could compliment NIRSpec spectra of High-z galaxies
- Use BAGPIPES to estimate physical parameters of these modelled objects

