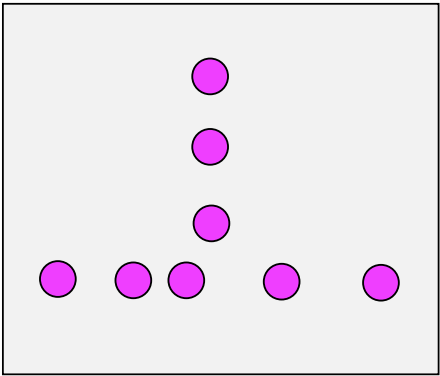


The Friendly Virtual Radio Interferometer

Configuration Builder

Select Array Configurations

- ATCA H75
- ATCA 6D
- ATCA 750B
- VLA B-Array
- VLA A-Array
- VLA C-Array



Hour Angle Range (hr):



Frequency (MHz): 1400

Sampling rate (sec): 60

Declination (deg): 5.848

Add

Current Configurations

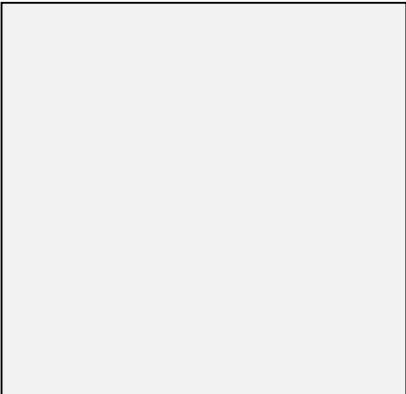
- ATCA H75
- ATCA 6D
- ATCA 750B
- VLA B-Array
- VLA A-Array
- VLA C-Array

Delete Selected

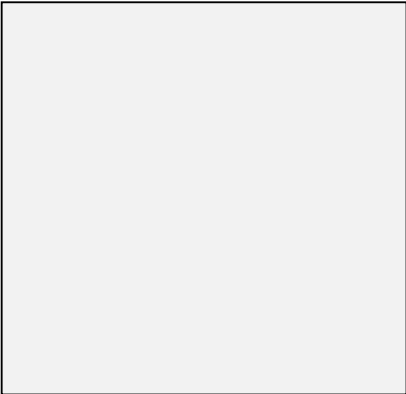
Model Image

Load file galaxy_rect.png

Pixel Scale (arcsec): 0.5

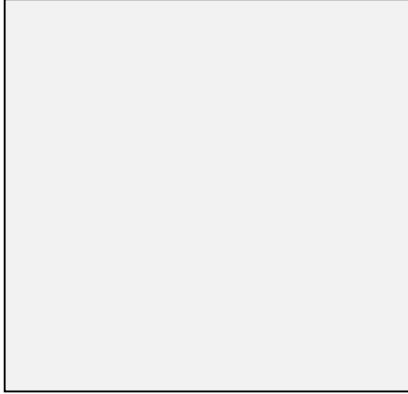


uv-coverage

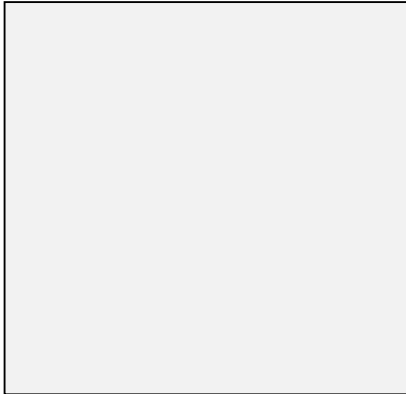


Do Observation

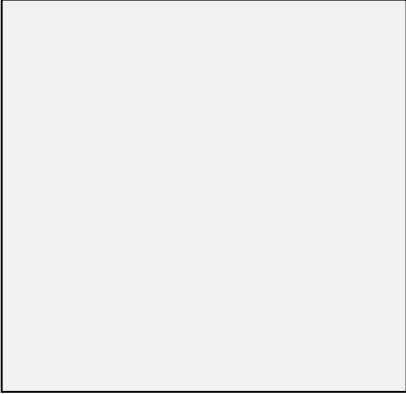
Synthesised beam



Model FFT



Observed FFT



Observed Image



Information

