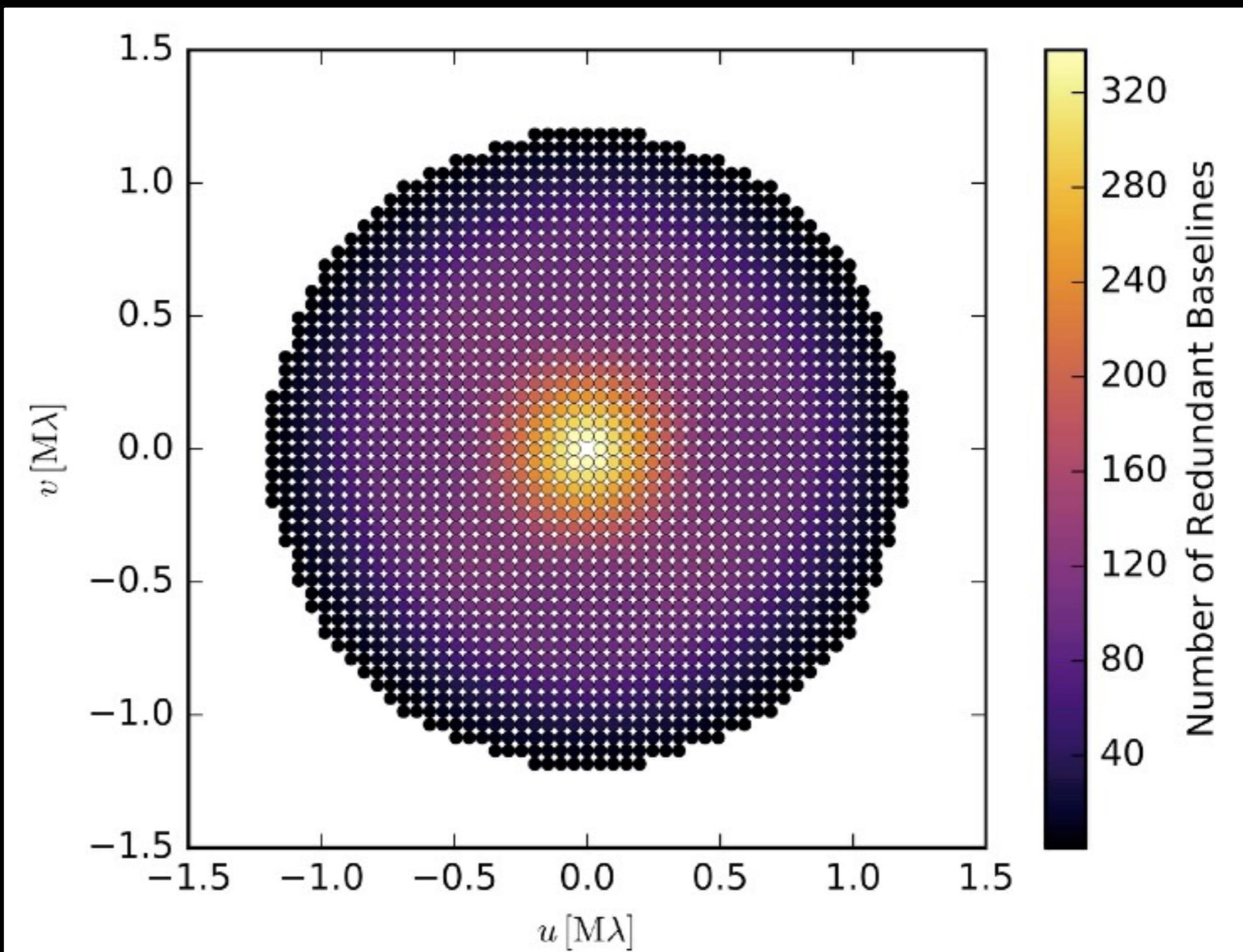


Pipeline step 1: aperture modeling



Pipeline step 2: kernel-phase extraction

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- Fix bad pixels
- Find the flux centroid and window the image
- Fourier transform and shift in visibility domain
- Sample visibilities at (and around) baselines
- Apply kernel-phase transfer matrix, and subtract calibration star

