

## CTA 200: Matthew Quenneville's project

1. produce dynamic spectra of GMRT crab pulsar data taken on April 27, 2015 using the open source python scintillometry package <https://github.com/mhvk/scintellometry>
2. stack antennae to produce a folded pulsar profile
3. write code to list the 200 brightest giant pulses.