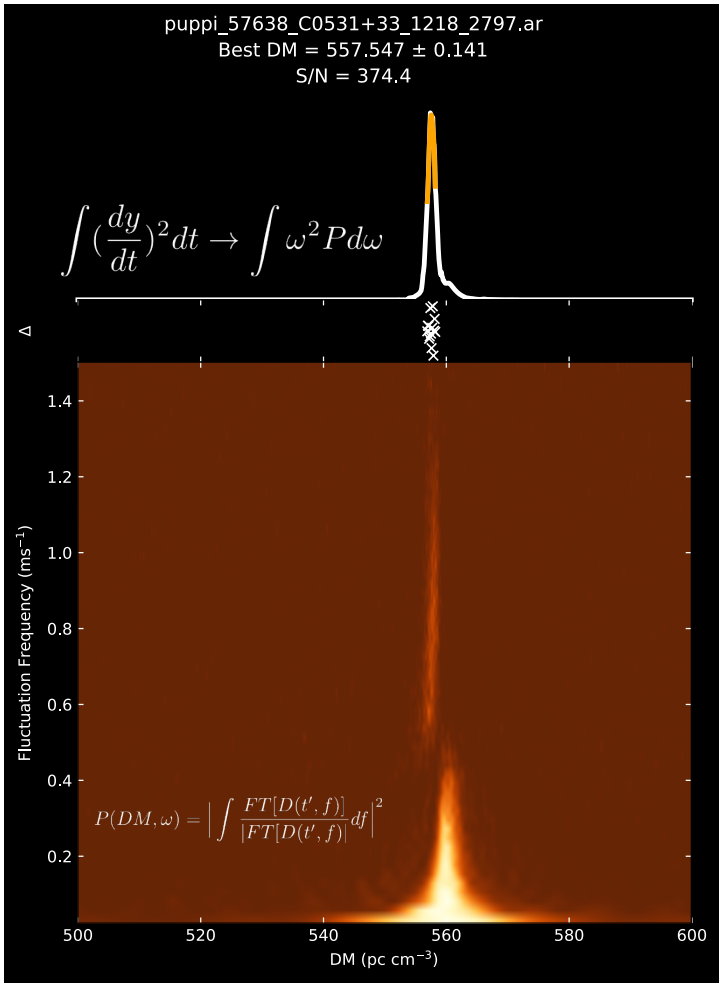
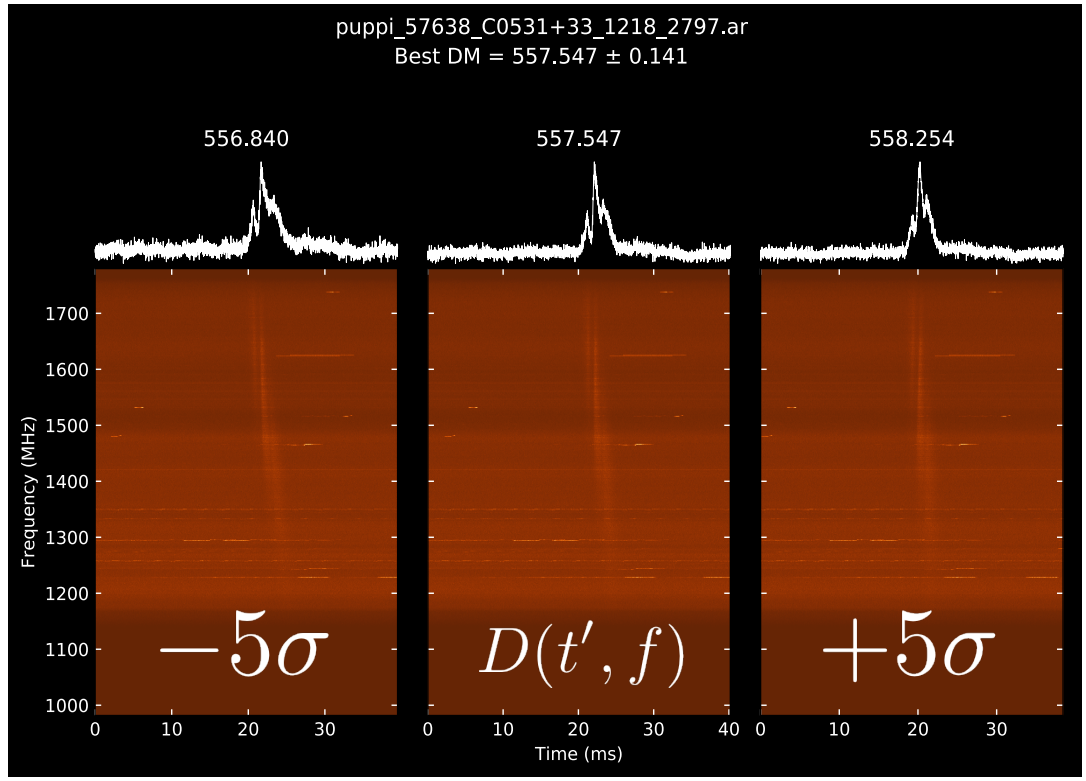
What am I looking at?

- f is the observed frequency
- D(t',f) is de-dispersed dynamic spectrum.
- FT is Fourier transform
- ω is angular fluctuation frequency
- P(DM, ω) is the coherent power
- S/N is max ratio of the weight sum of P compared to theoretical noise levels