

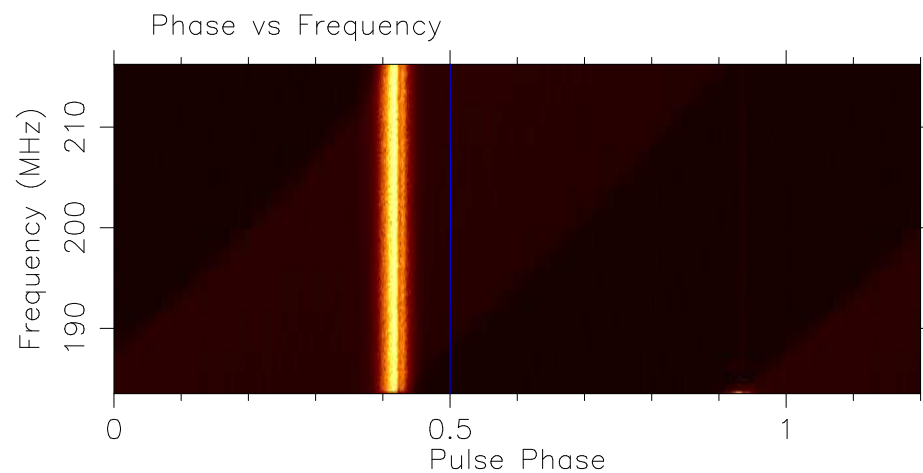
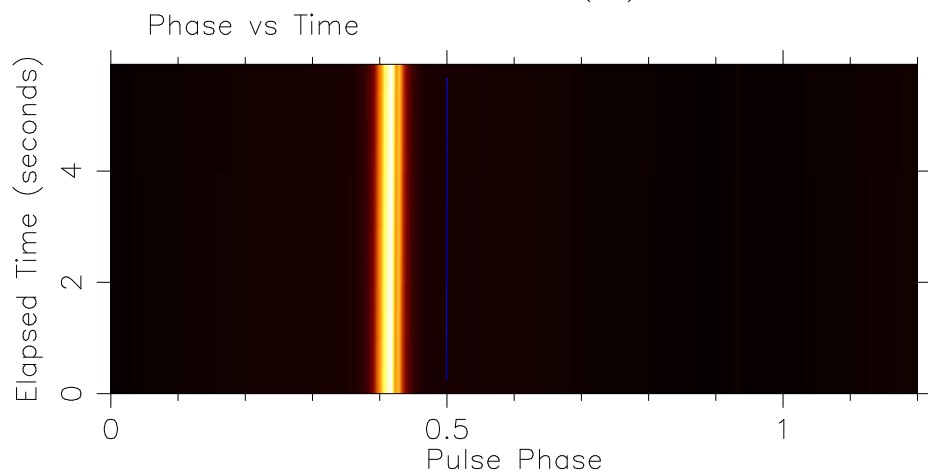
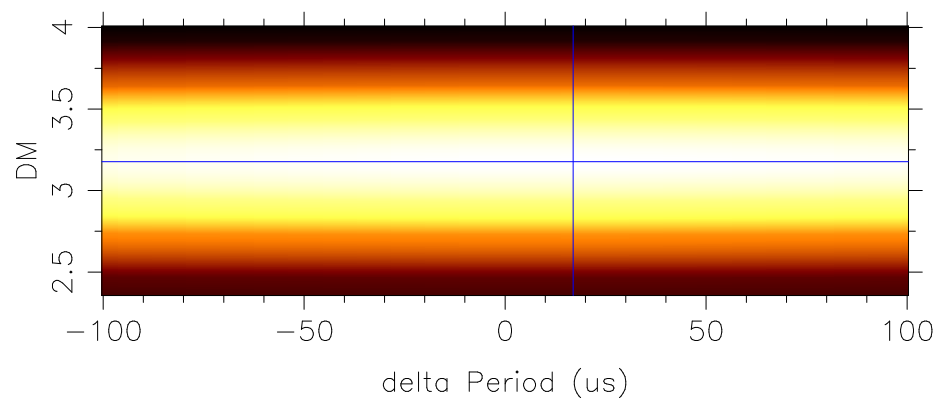
B1929+10: B1929+10.fits

BC P(ms)= 226.502544473 TC P(ms)= 226.502009502 DM= 3.183 RAJ= 00:00:00.00 DecJ= 00:00:00.0

BC MJD = 60392.435474 Centre freq(MHz) = 200.000 Bandwidth(MHz) = 33 l = 96.337 b = -60.189

NBin = 1024 NChan = 128 NSub = 12 TBin(ms) = 0.221 TSub(s) = 0.499 TSpan(s) = 5.917

P(us): offset = 0.00000, step = 8.46682, range = 100.32309 DM: offset = 0.000, step = 0.003, range = 0.827



BC prd (ms):	226.519478154	TC prd (ms):	226.518943143	DM:	3.177	BC freq (Hz):	4.414631396
Corrn (ms):	0.016933681	Corrn (ms):	0.016933641	Corrn:	-0.006	Freq err. (Hz):	0.000293280
Error (ms):	0.015048534	Error (ms):	0.015048534	Error:	0.010	Width (ms):	9.291
						Best S/N:	3555.89

