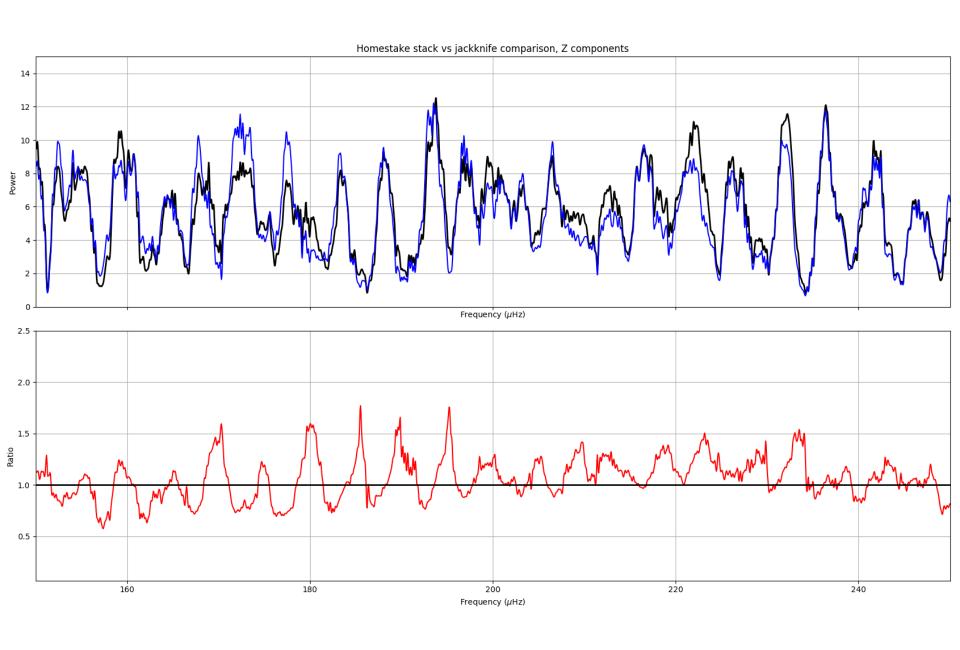
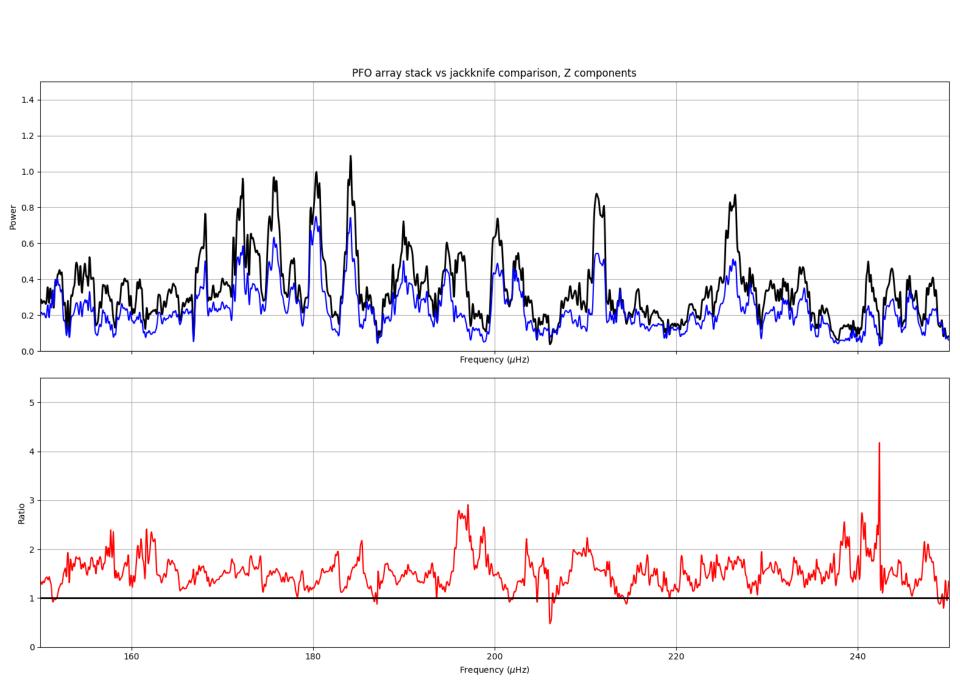
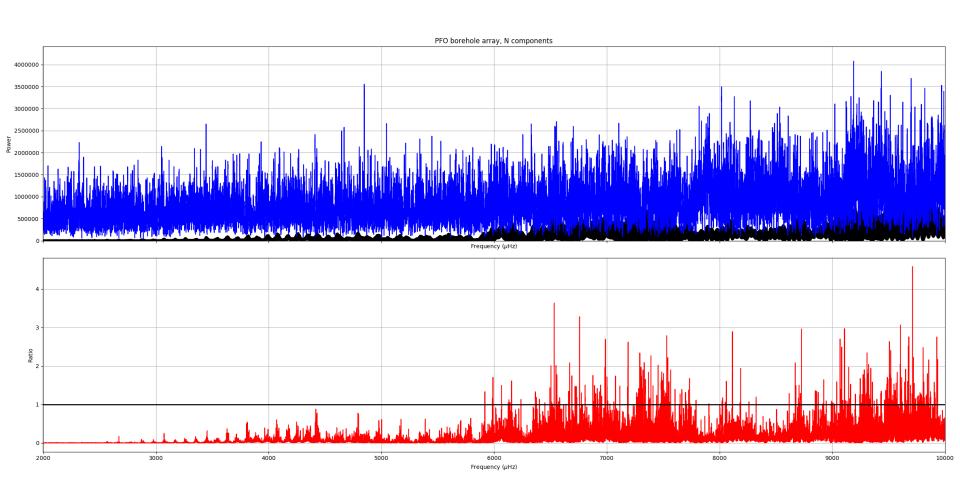
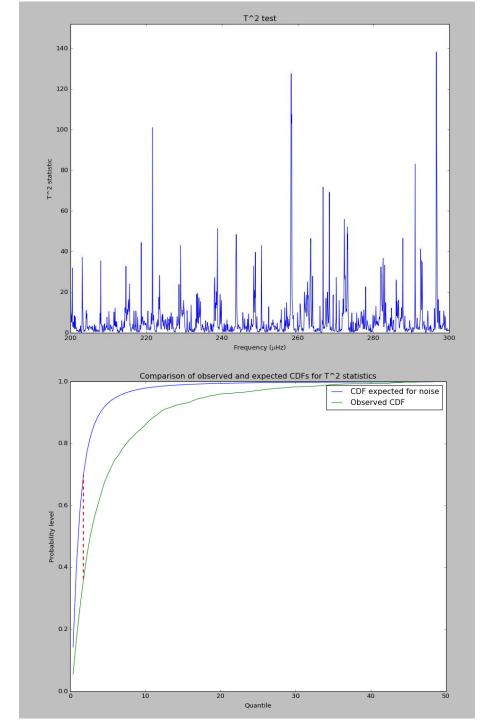
## Long period modes update

Ross & Gary









		ı									
Component	100-200 2		00-300	300-400		400-500		500-600		600-700	
Z	76.413534   83		897183	54.907038		51.389124		40.521344		14.122385	
N	30.139990	45.	317747	40.381889		25.870192		8.084310		1.264305	
Е	43.393137	43.686450		43.361173		40.948764		14.984506		5.132278	
Table 1: D-statistics in various bands in HS spectrum, comparing to noise.											
Component	100-200		200-3	300	300-400		4	400-500		500-600	
Z	65.88259	99	75.027554		42.893702		39.111183			27.499745	
N	35.955175		49.274026		42.145134		28.503509			8.880846	
Е	38.52033	38.520330		39.992311		.831452 3		4.888370		10.454717	
Table 2: D-statistics in various bands in HS spectrum, compared to 600-700 μHz.											
Component	100-200 2		00-300	300-400		400-500		500-600		600-700	
Z	23.575006	21.570204		18.363459		18.556343		18.503240		18.675084	
N	11.290147	11.992236		8.066796		14.276036		14.291986		12.317170	
Е	21.632052	20.207572		15.514492		11.187227		10.104203		12.052720	
Table 3: Same as table 1, but for PFO array.											
Component	100-20	0	200-3	800	300-400		400-500			500-600	

2.101878

2.598918

7.806959

3.120564

7.776770

7.872848

6.770263

6.659698

5.543120

1.195015

1.757101

14.270795

Table 4: Same as table 2, but for PFO array.

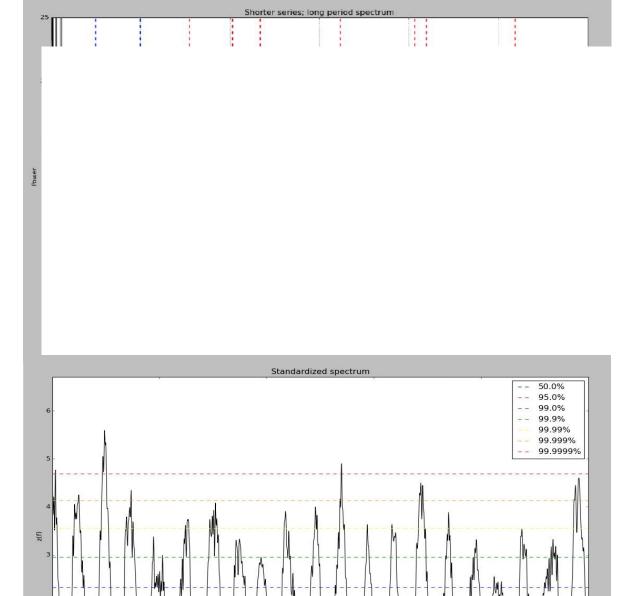
4.393385

0.411311

16.262294

N

E



Frequency (µHz)

## Processing steps

- Time-domain standardization
- Transient filter
- Linear detrend
- AR prewhitening filter

