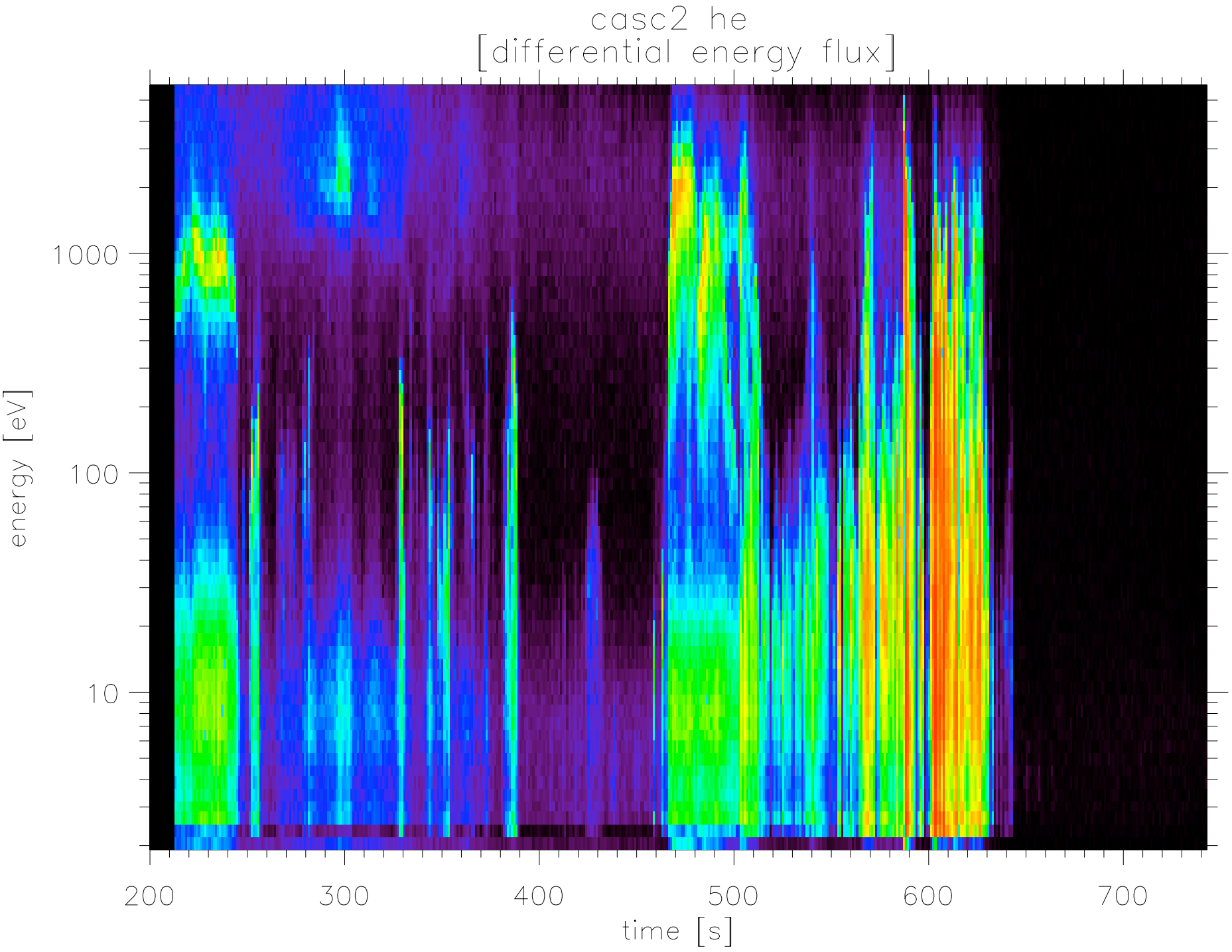
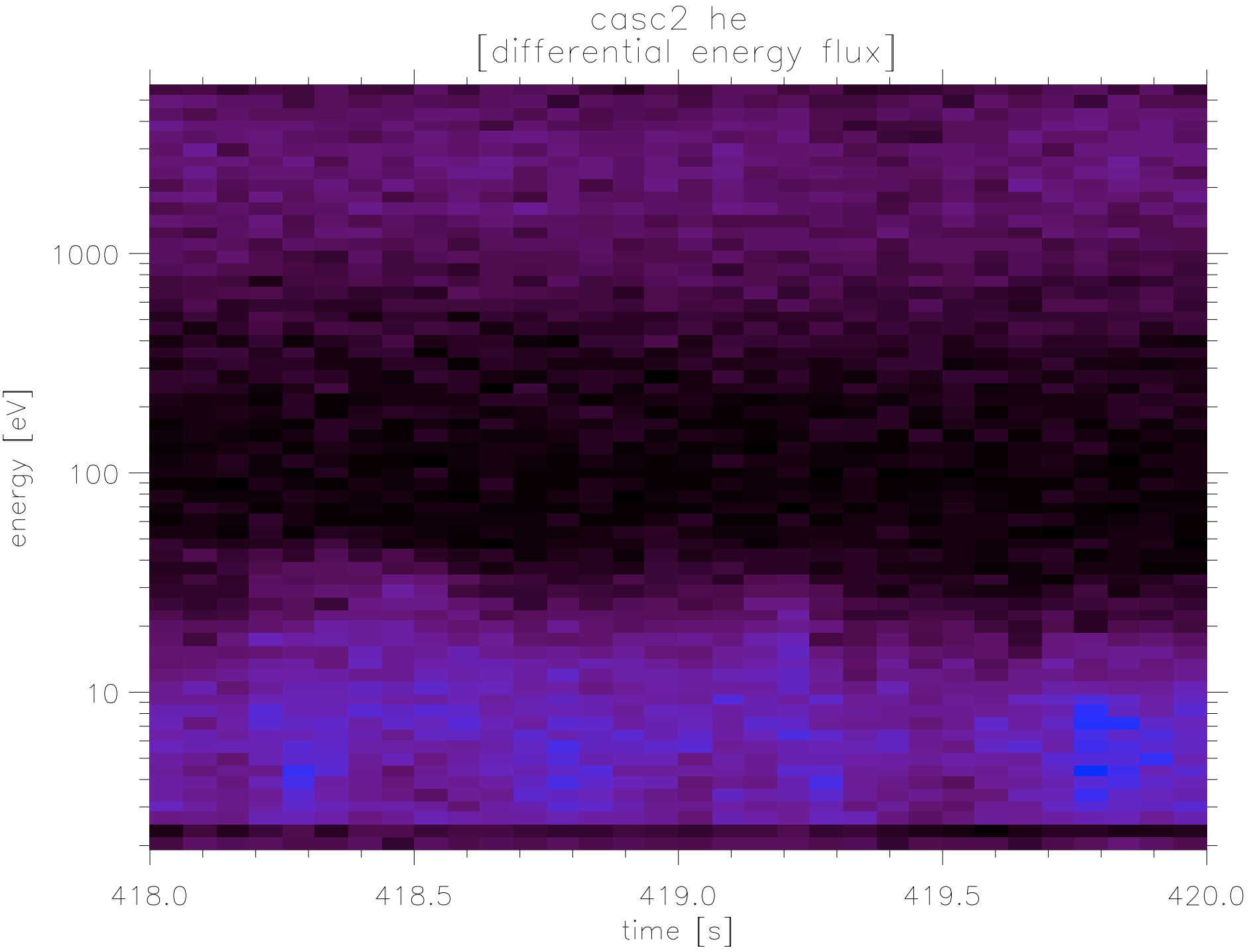
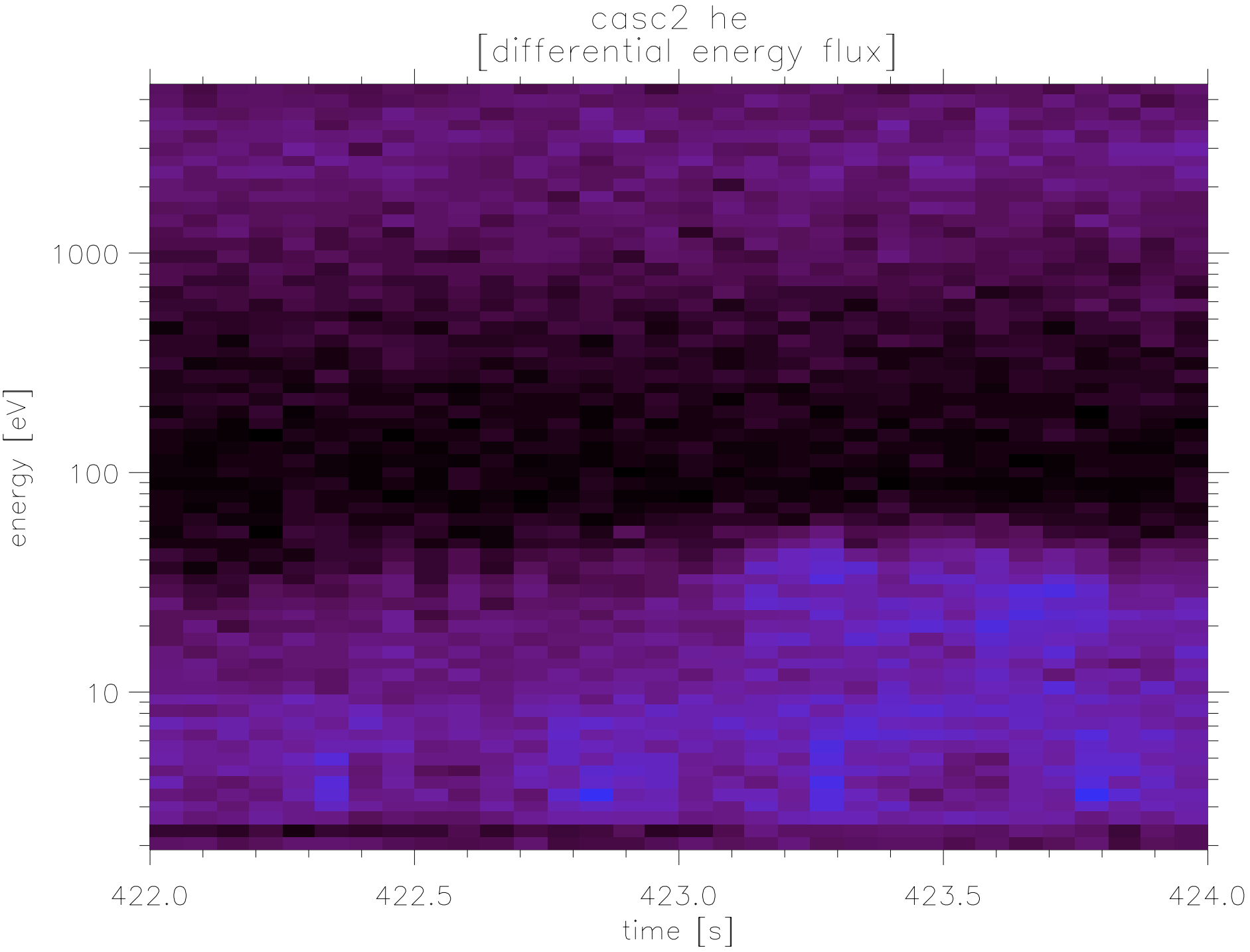
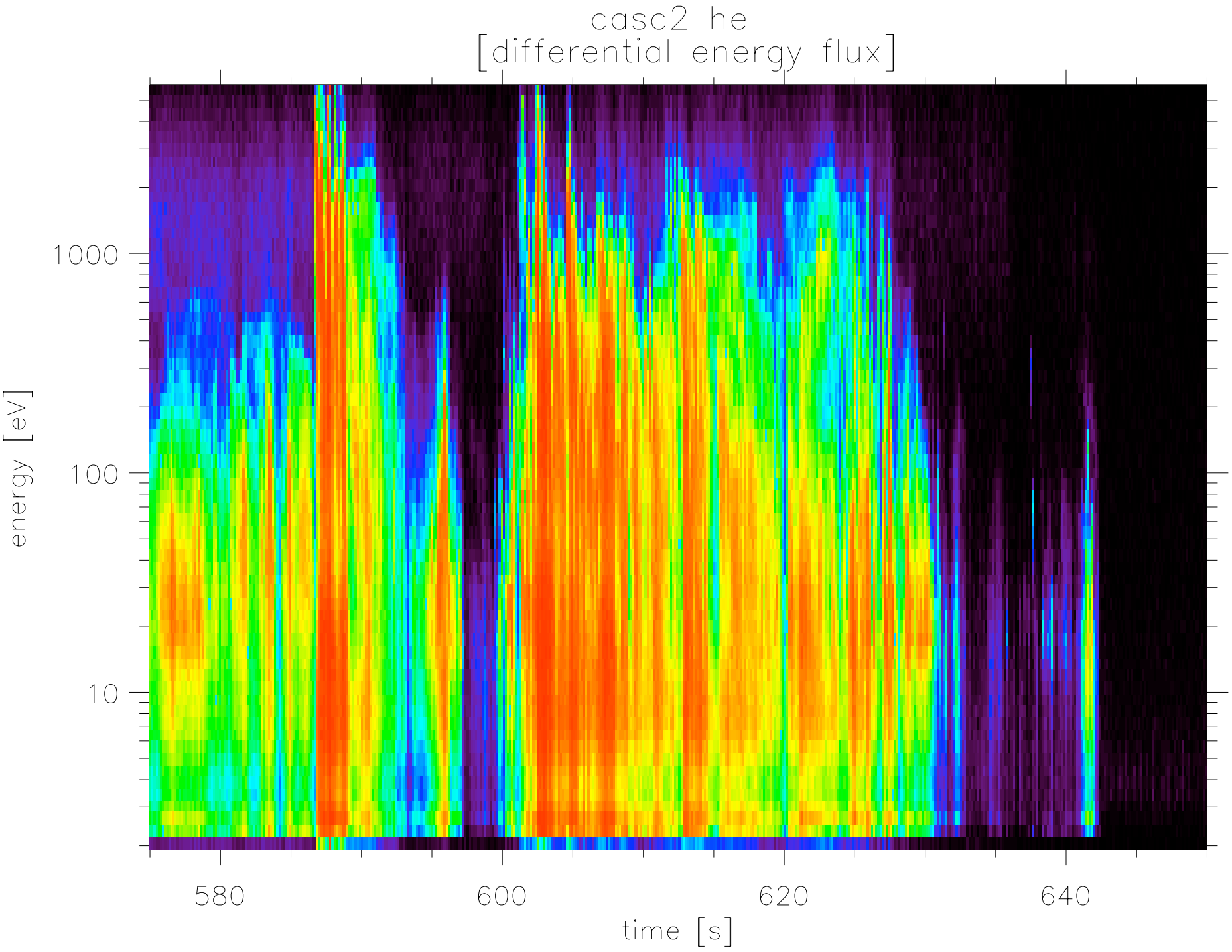
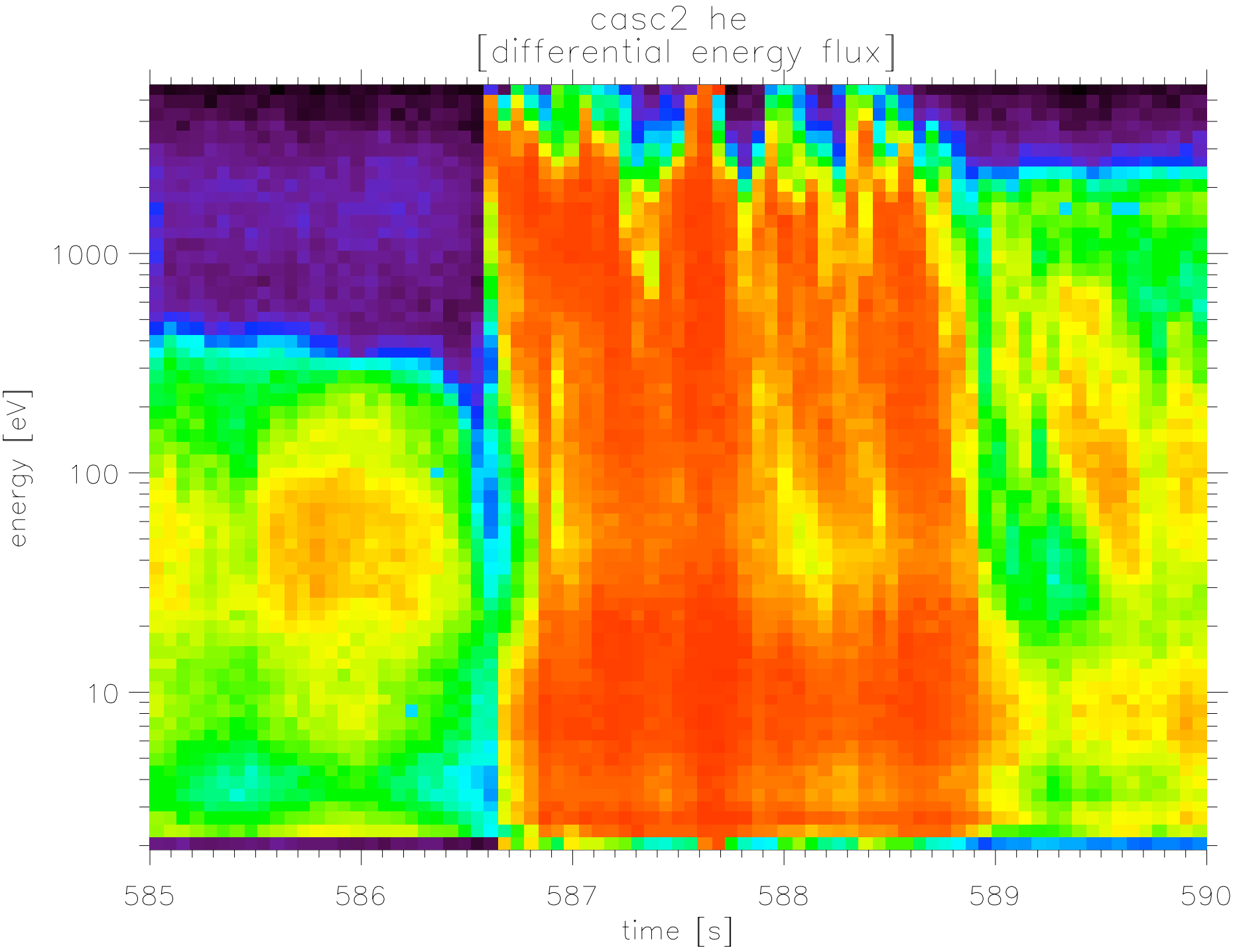
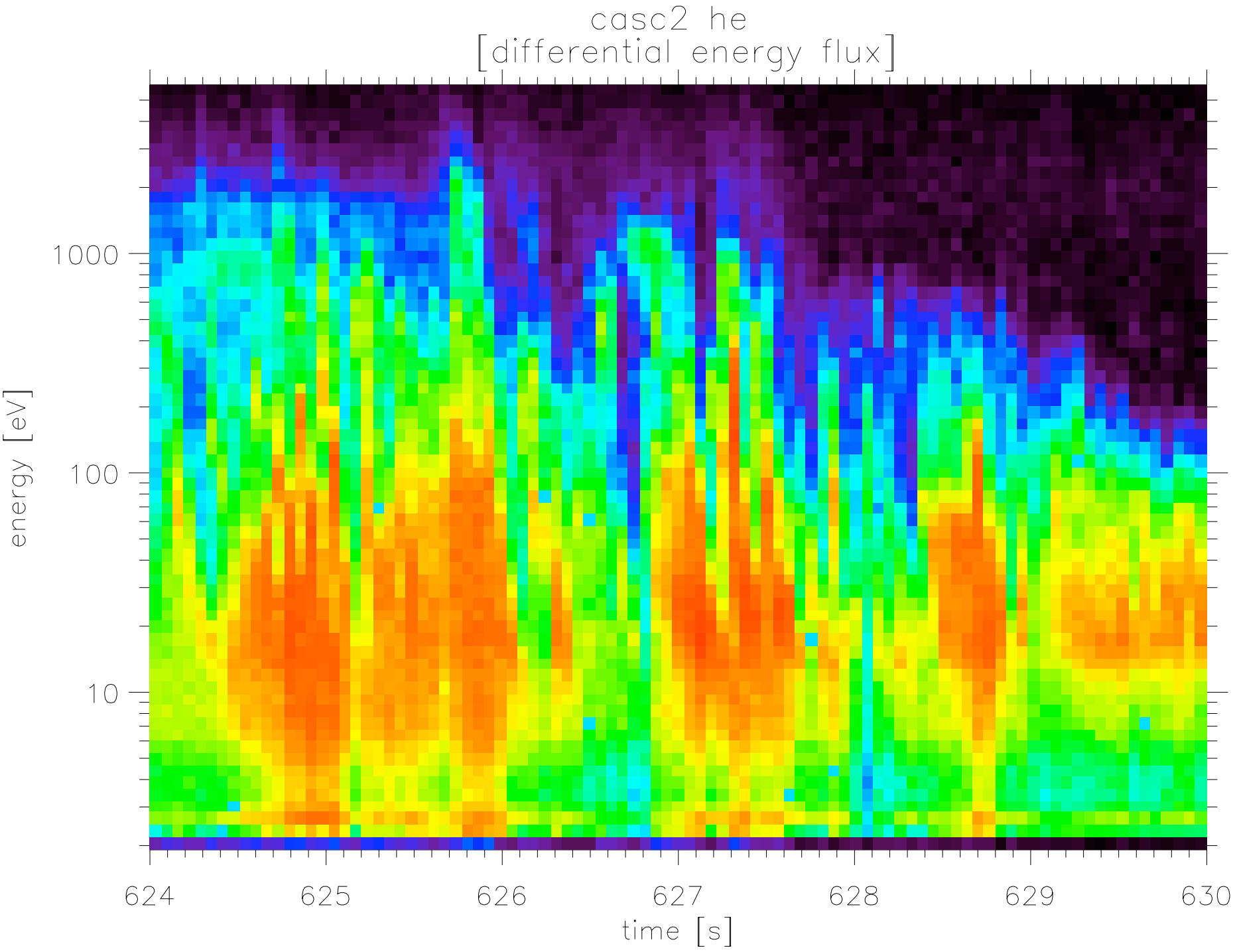

casc2 he
[differential energy flux]
1000
100
10
energy [eV]
200
300
400
500
600
700
time [s]

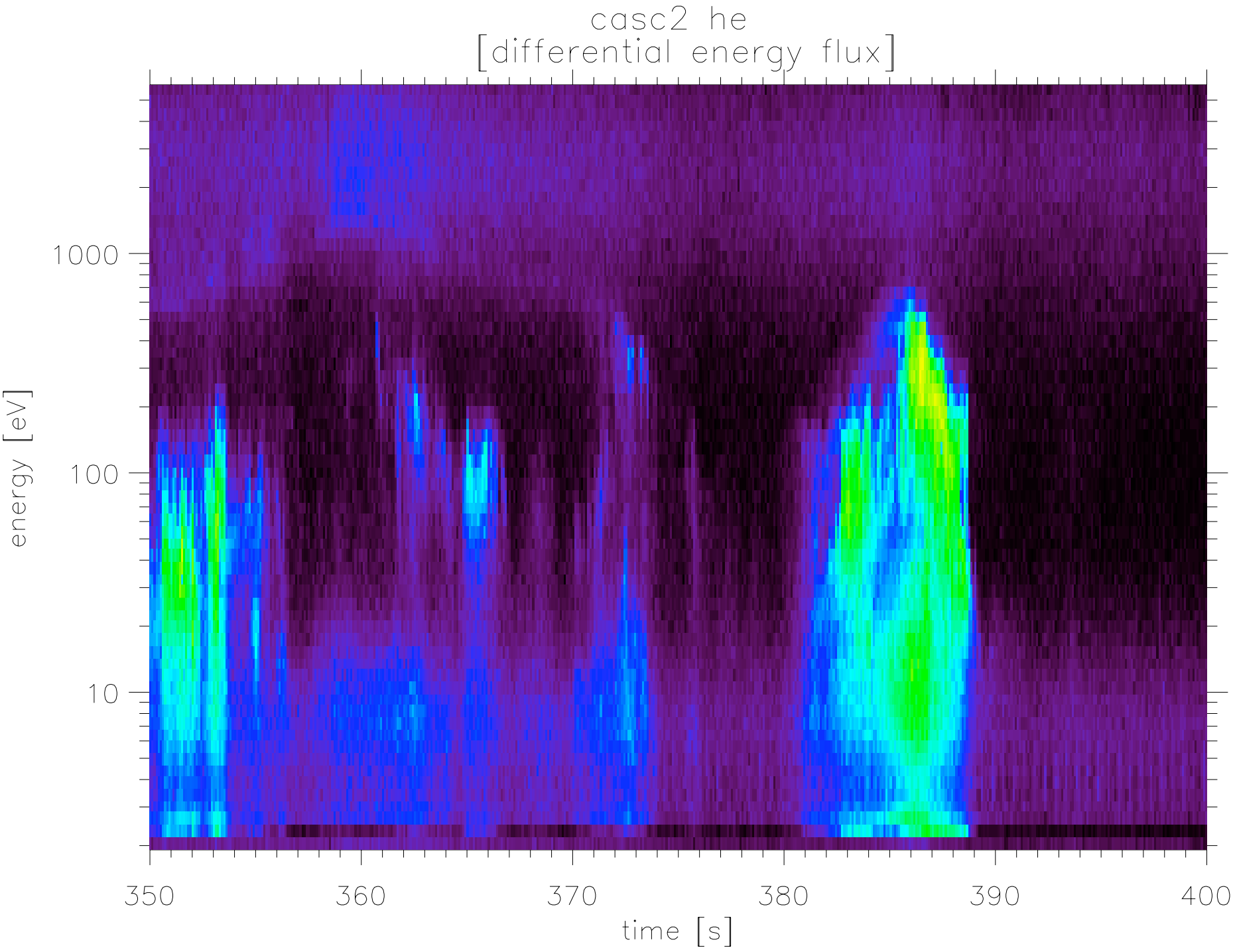

casc2 he
[differential energy flux]
1000
100
10
energy [eV]
418.0
418.5
419.0
419.5
420.0
time [s]

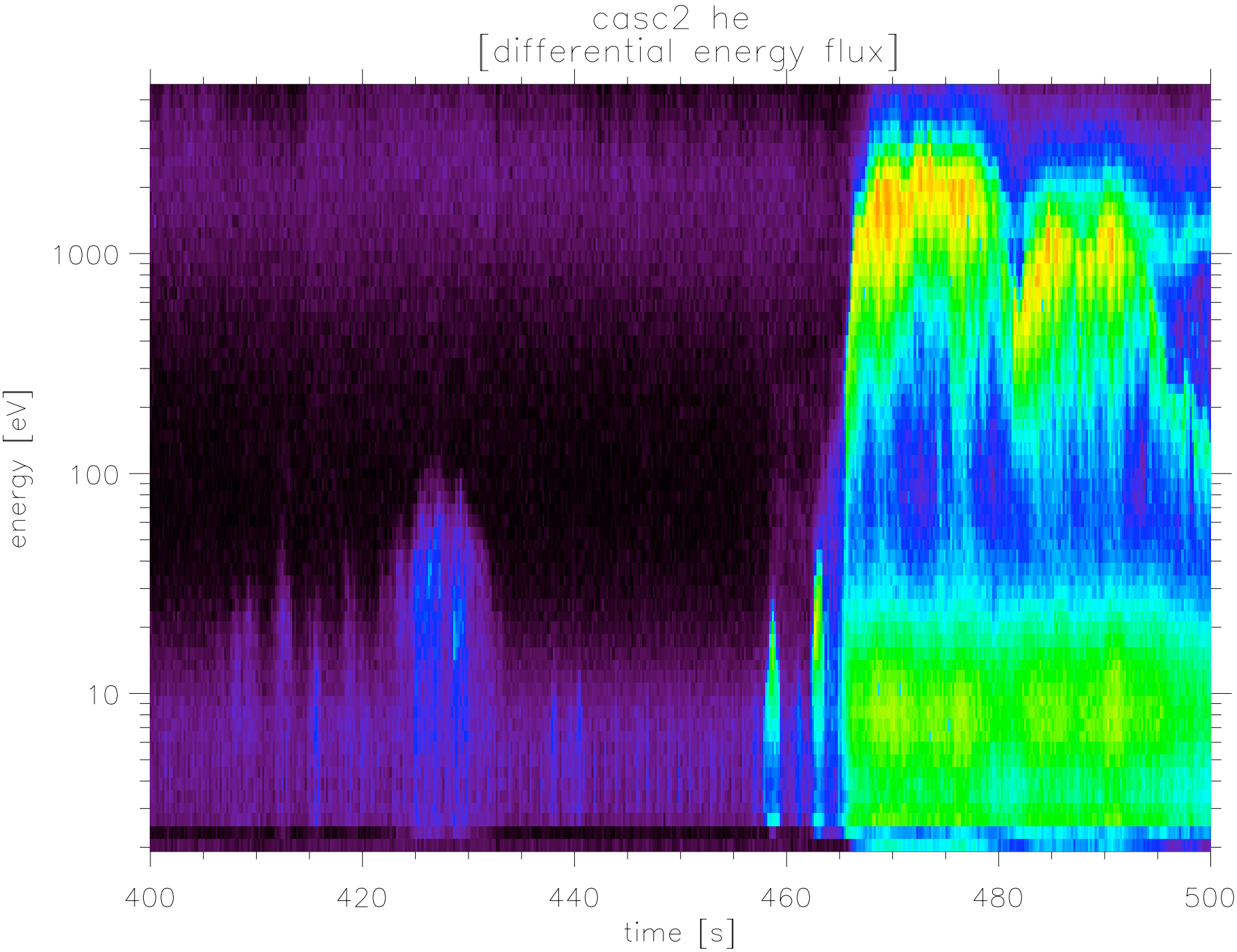

casc2 he
[differential energy flux]
1000
100
10
energy [eV]
422.0
422.5
423.0
423.5
424.0
time [s]

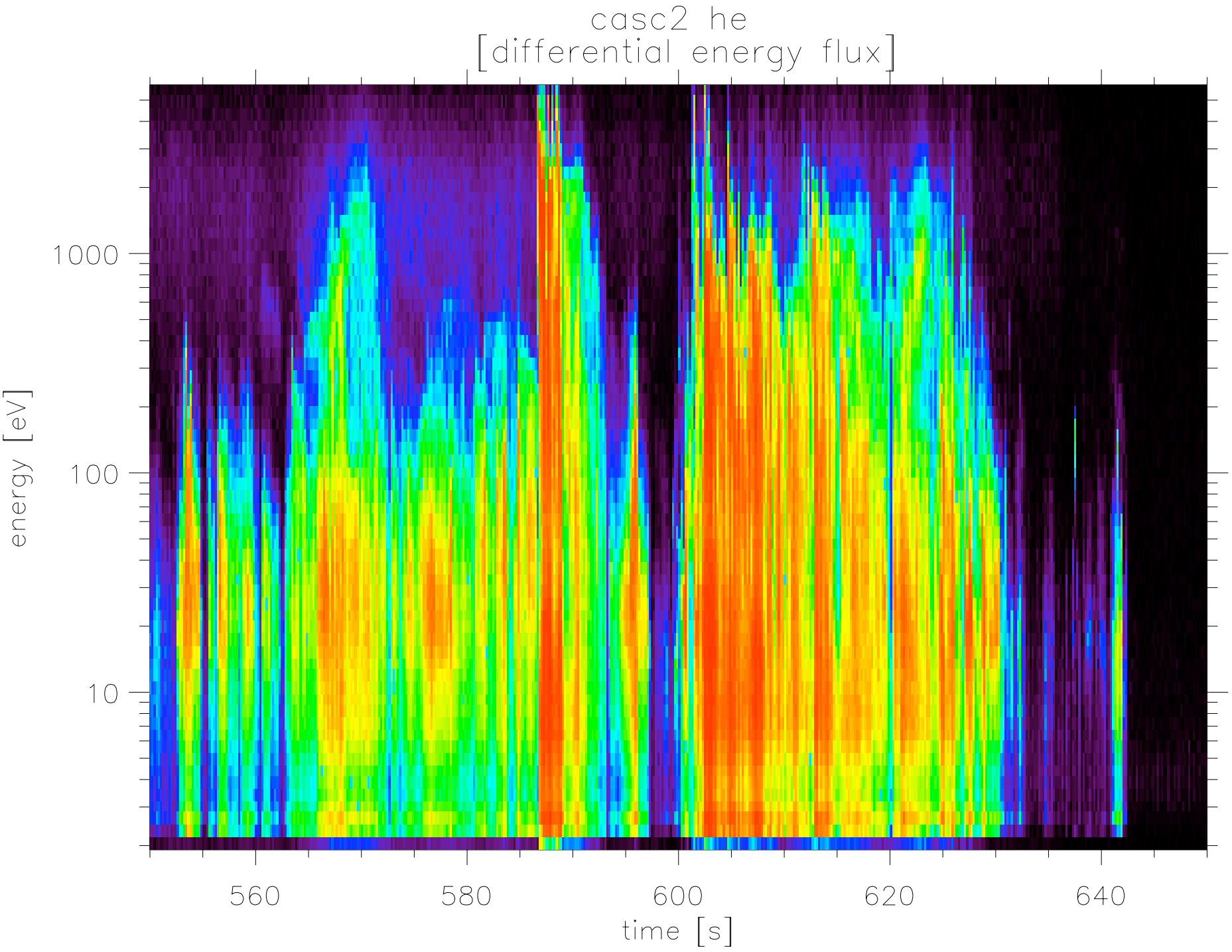

casc2 he
[differential energy flux]
1000
100
10
energy [eV]
580
600
620
640
time [s]


casc2 he
[differential energy flux]
1000
100
10
energy [eV]
585
586
587
588
589
590
time [s]


casc2 he
[differential energy flux]
1000
100
10
energy [eV]
624
625
626
627
628
629
630
time [s]


casc2 he
[differential energy flux]
1000
100
10
energy [eV]
350
360
370
380
390
400
time [s]


casc2 he
[differential energy flux]
1000
100
10
energy [eV]
400
420
440
460
480
500
time [s]


casc2 he
[differential energy flux]
1000
100
10
energy [eV]
560
580
600
620
640
time [s]