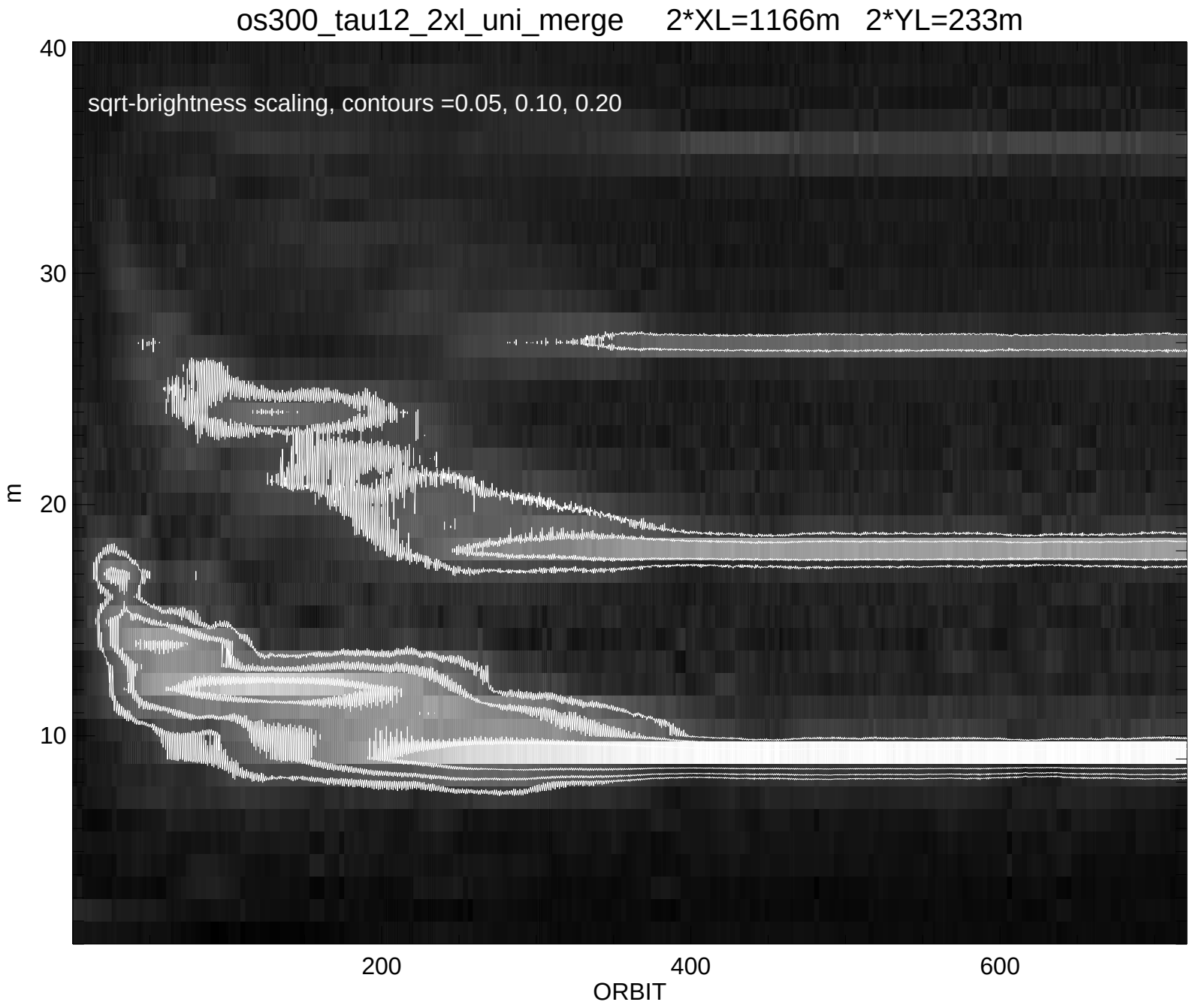
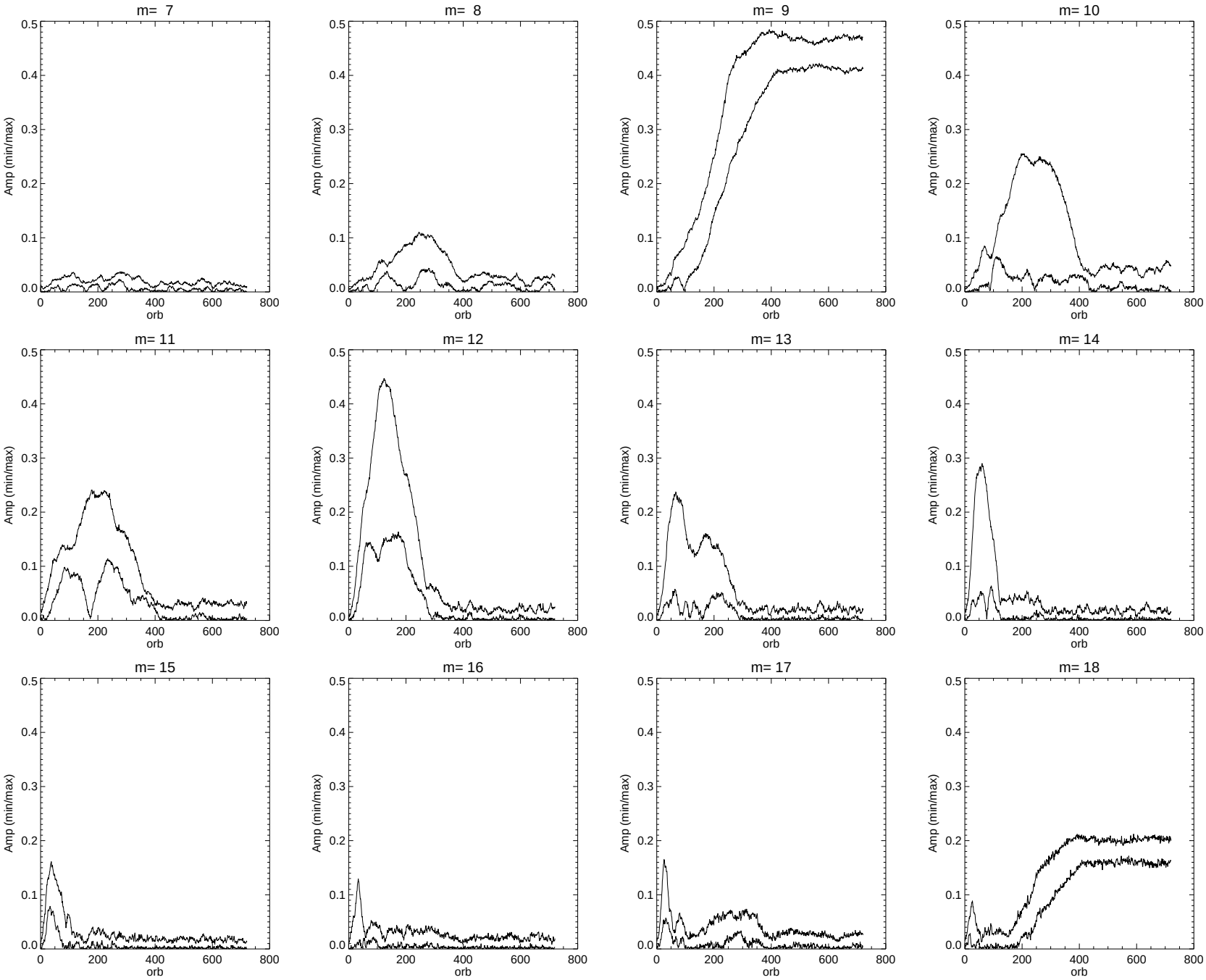
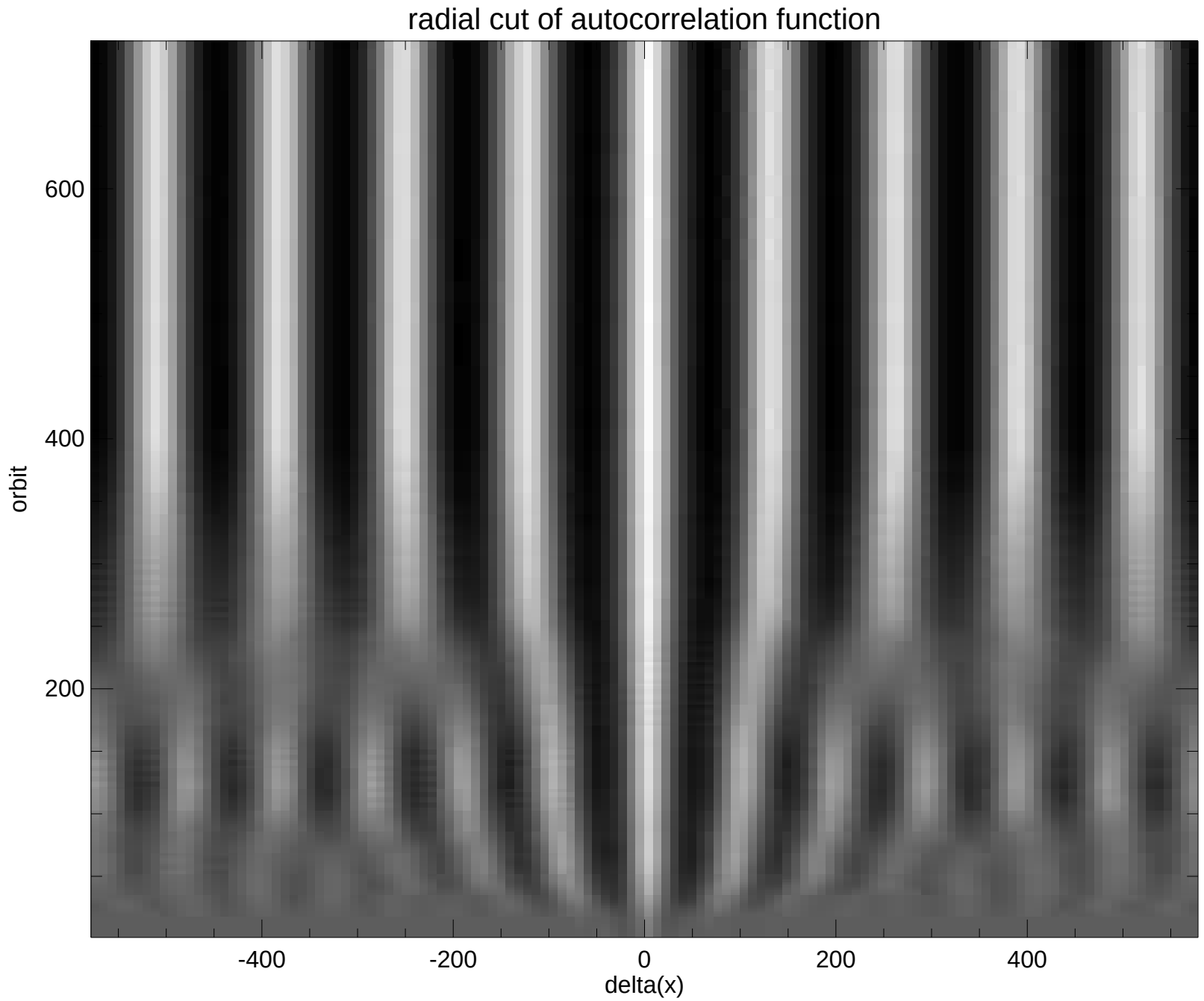
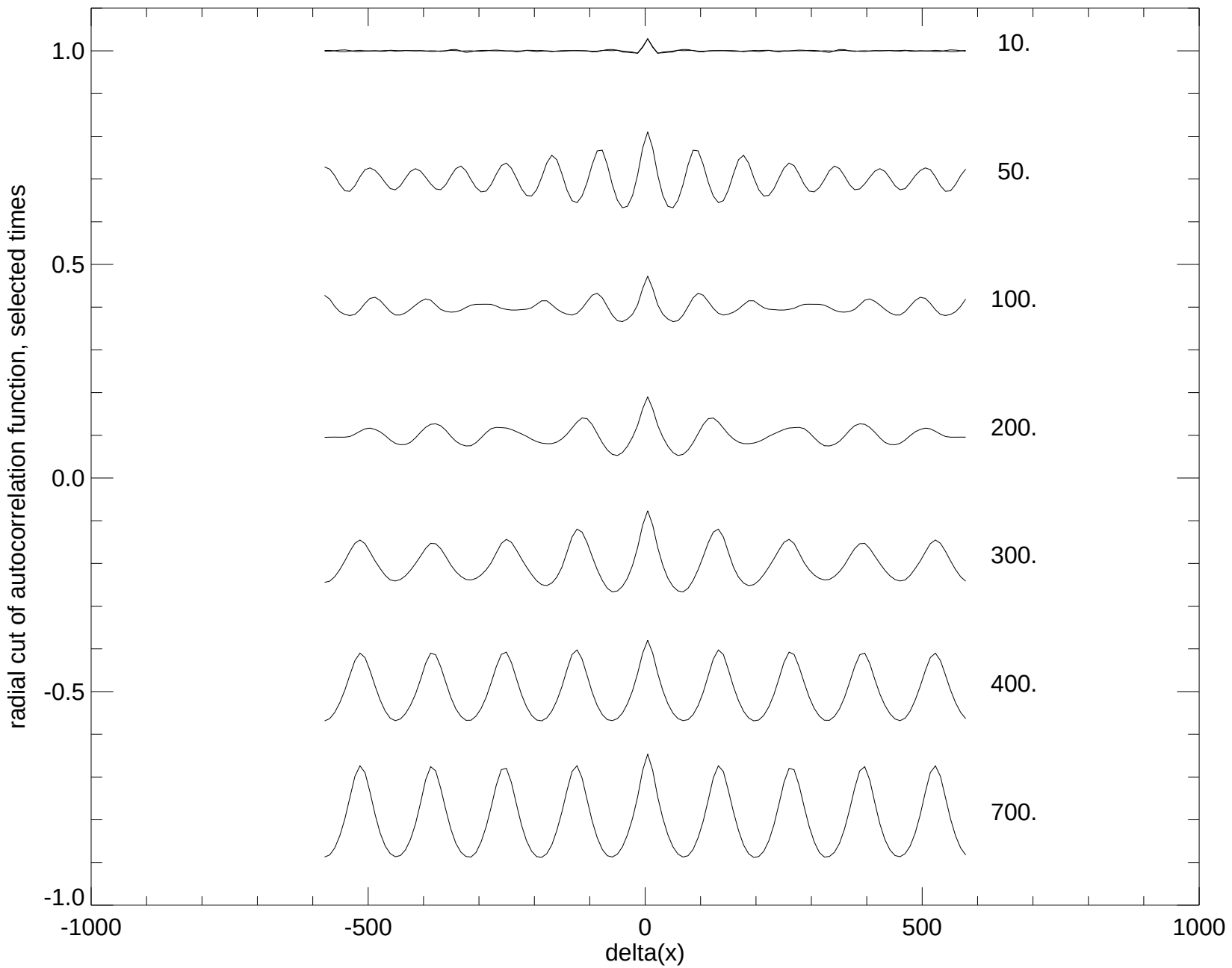

os300_tau12_2xl_uni_merge 2*XL=1166m 2*YL=233m
sqrt-brightness scaling, contours =0.05, 0.10, 0.20
40
30
20
10
m
200
400
600
ORBIT


m= 7
m= 8
m= 9
m= 10
m= 11
m= 12
m= 13
m= 14
m= 15
m= 16
m= 17
m= 18
Amp (min/max)
orb
0.0
0.1
0.2
0.3
0.4
0.5
0
200
400
600
800


radial cut of autocorrelation function
600
400
200
orbit
-400
-200
0
200
400
delta(x)


radial cut of autocorrelation function, selected times
1.0
0.5
0.0
-0.5
-1.0
-1000
-500
0
500
1000
delta(x)
10.
50.
100.
200.
300.
400.
700.