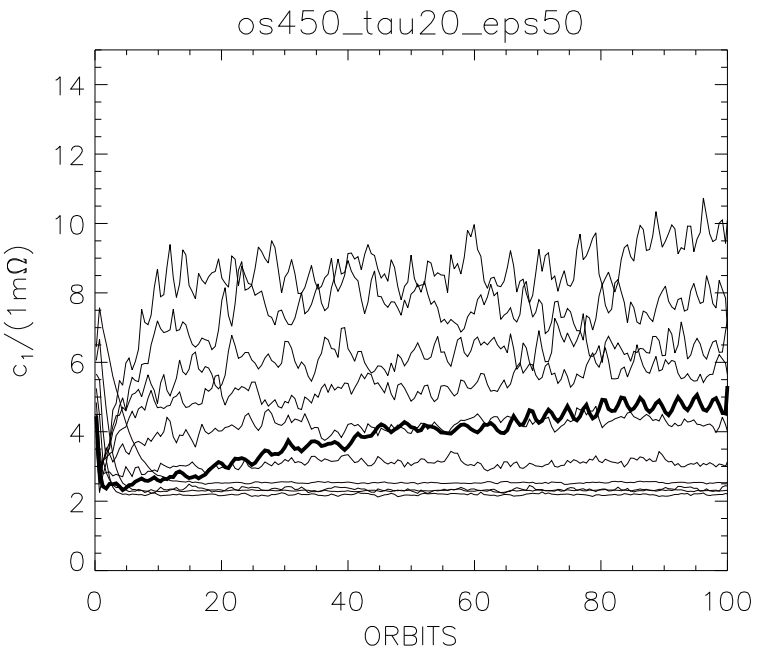
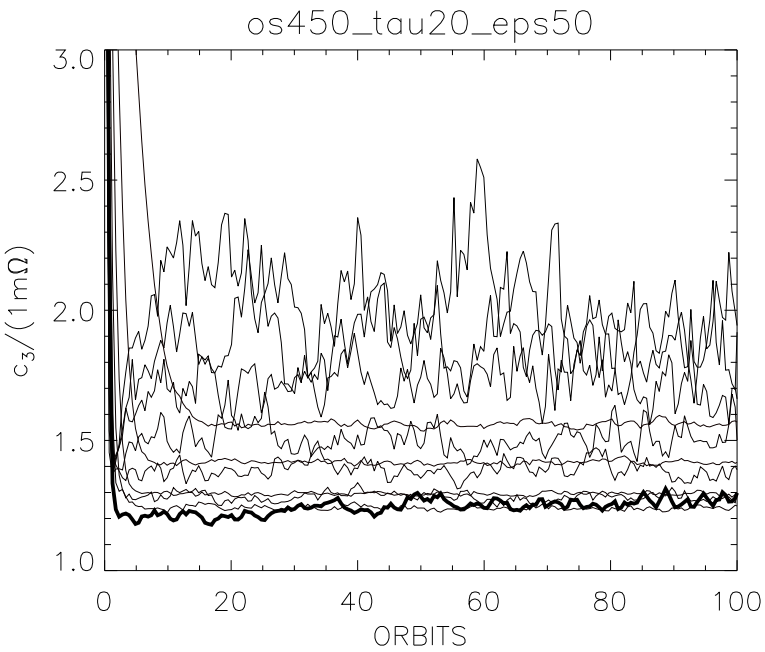

os450_tau20_eps50
$c_1/(1\,m\Omega)$
ORBITS
0
20
40
60
80
100
0
2
4
6
8
10
12
14


os450_tau20_eps50
$c_3/(1\,m\Omega)$
ORBITS
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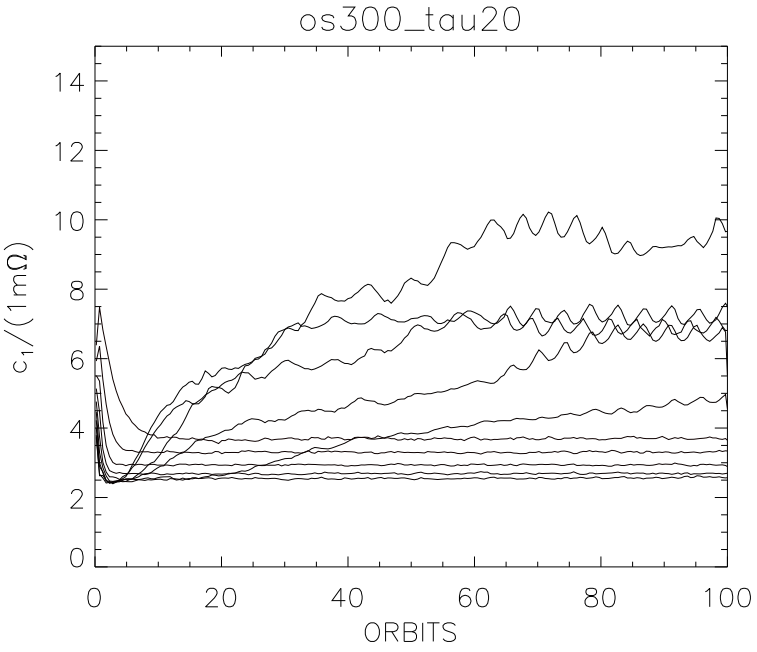
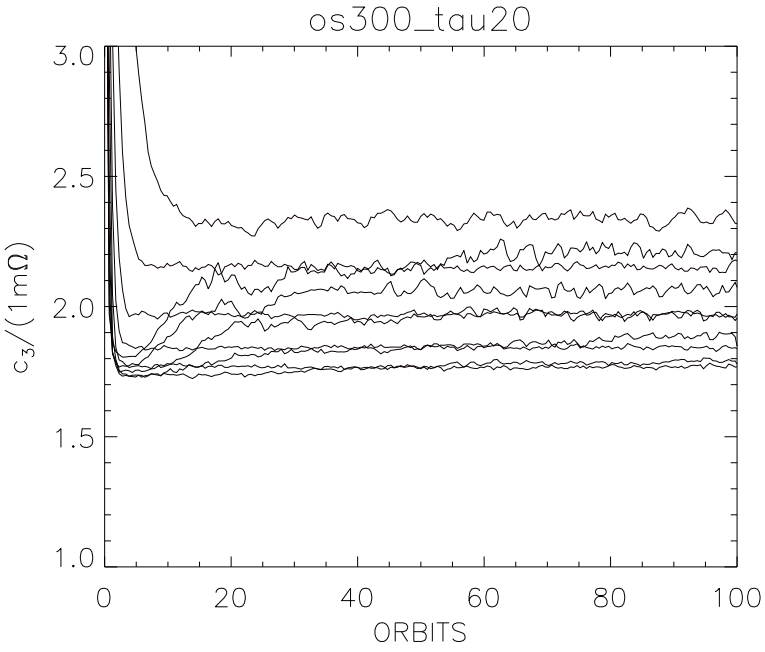
20
40
60
80
100
1.0
1.5
2.0
2.5
3.0


os300_tau20
$c_1/(1\,m\Omega)$
ORBITS
0
20
40
60
80
100
0
2
4
6
8
10
12
14


os300_tau20
$c_3/(1\,m\Omega)$
ORBITS
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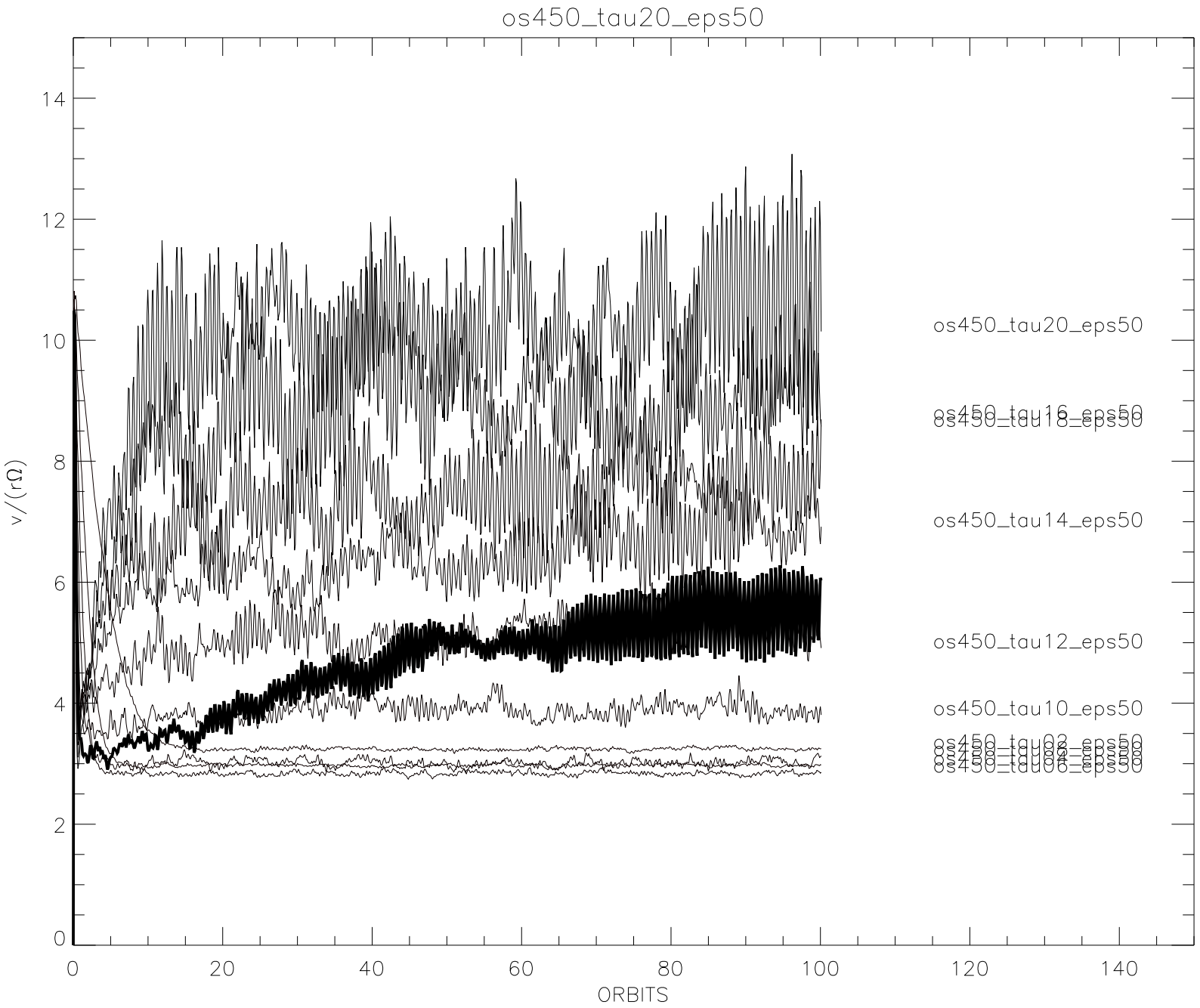
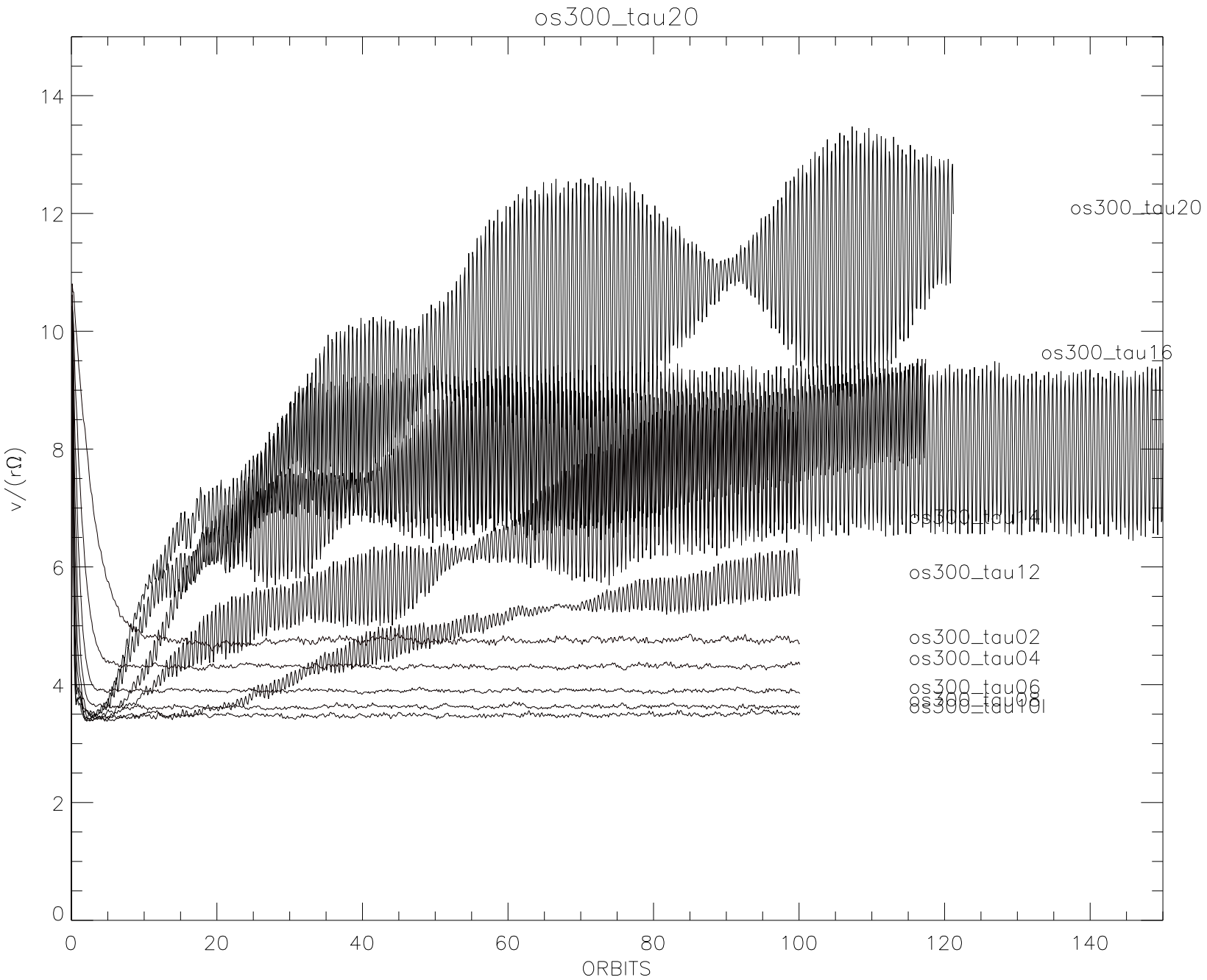
20
40
60
80
100
1.0
1.5
2.0
2.5
3.0


os450_tau20_eps50
v/(rΩ)
ORBITS
0
2
4
6
8
10
12
14
0
20
40
60
80
100
120
140
os450_tau20_eps50
os450_tau16_eps50
os450_tau18_eps50
os450_tau14_eps50
os450_tau12_eps50
os450_tau10_eps50
os450_tau02_eps50
os450_tau06_eps50


os300_tau20
v/(rΩ)
ORBITS
0
2
4
6
8
10
12
14
0
20
40
60
80
100
120
140
os300_tau20
os300_tau16
os300_tau14
os300_tau12
os300_tau02
os300_tau04
os300_tau06
os300_tau08
os300_tau10