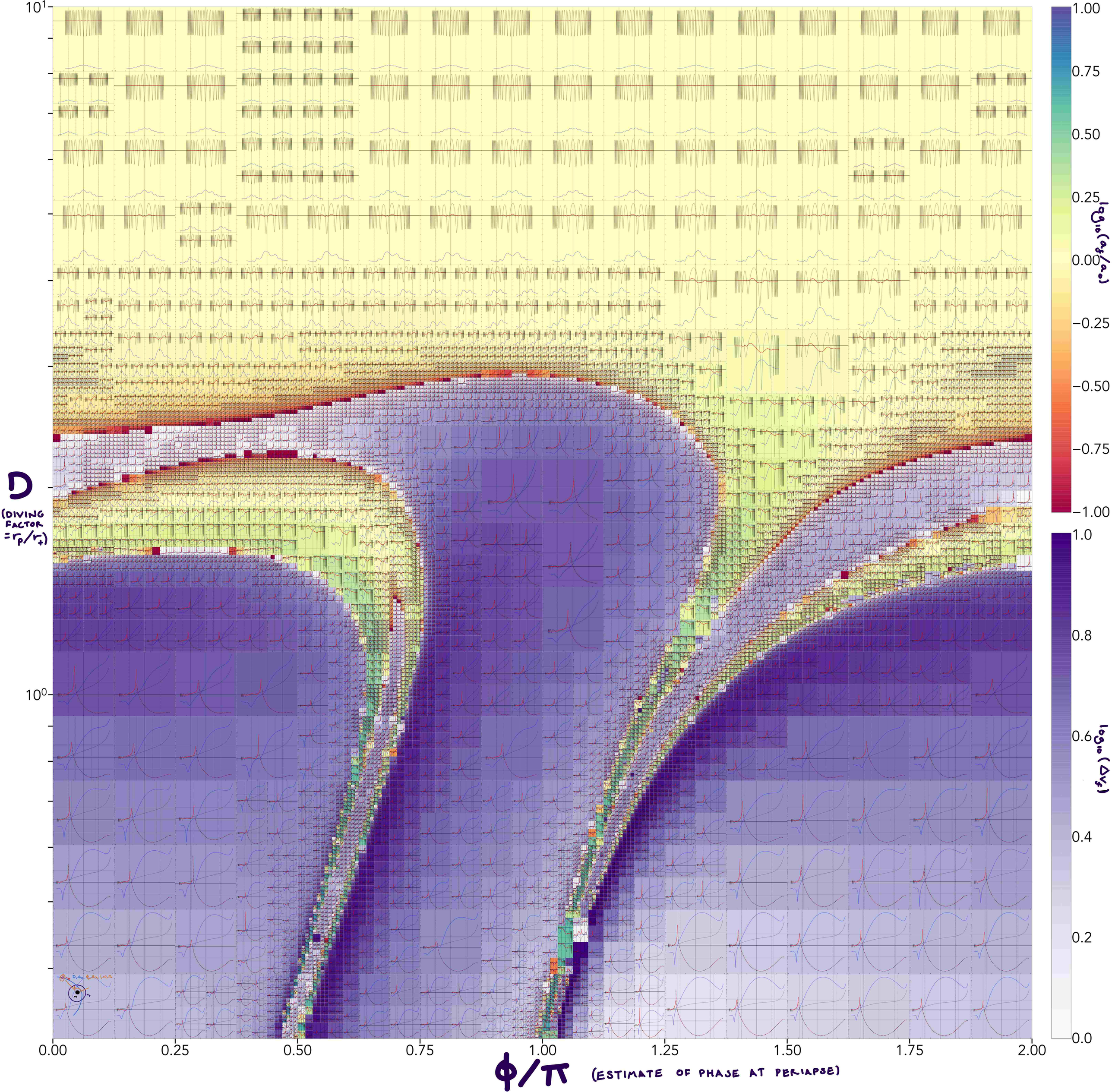
10^1
10^0
D
(DIVING FACTOR $= r_p/r_+$)
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
ϕ/π
(ESTIMATE OF PHASE AT PERIAPSE)
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
$\log_{10}(a_f/a_0)$
1.0
0.8
0.6
0.4
0.2
0.0
$\log_{10}(\Delta\nu_f)$