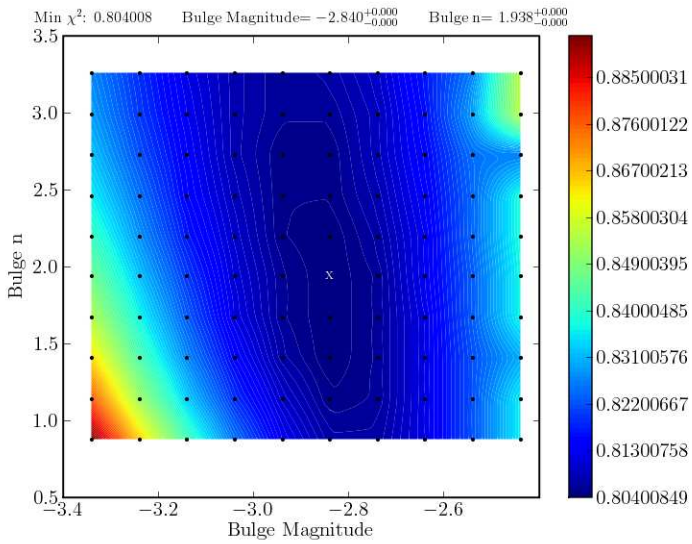
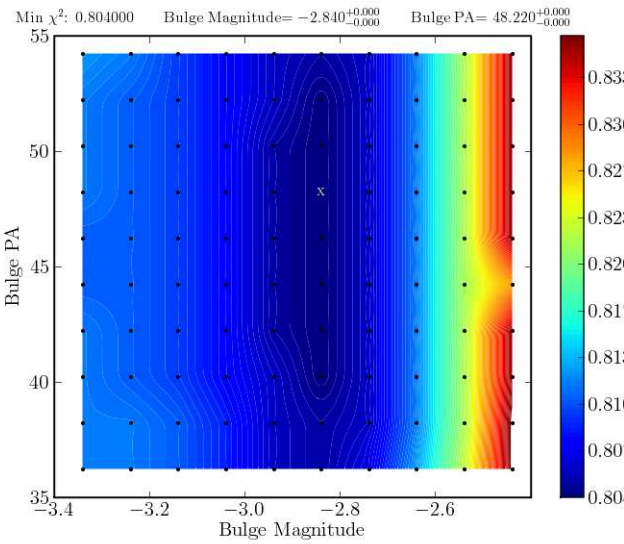
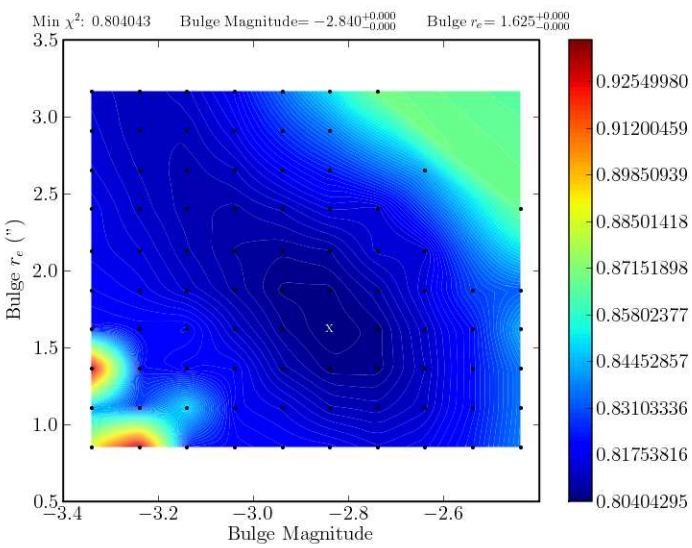
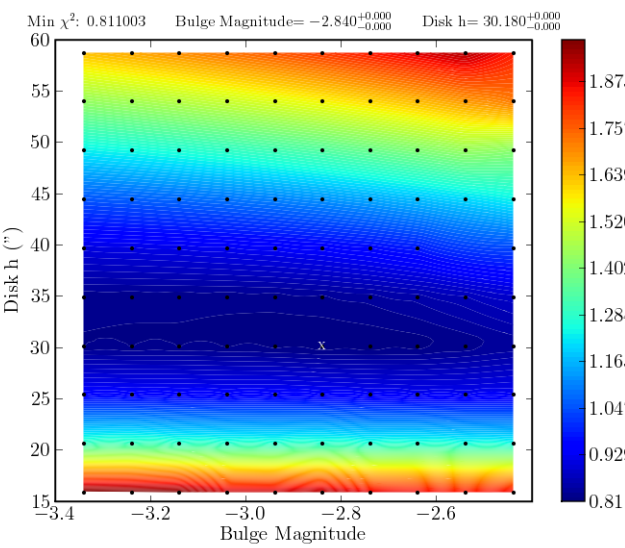

Min χ^2: 0.804008
Bulge Magnitude= $-2.840^{+0.000}_{-0.000}$
Bulge n= $1.938^{+0.000}_{-0.000}$
Bulge n
Bulge Magnitude
0.88500031
0.87600122
0.86700213
0.85800304
0.84900395
0.84000485
0.83100576
0.82200667
0.81300758
0.80400849


Min χ^2: 0.804000
Bulge Magnitude= $-2.840^{+0.000}_{-0.000}$
Bulge PA= $48.220^{+0.000}_{-0.000}$
Bulge PA
Bulge Magnitude


Min χ^2: 0.804043
Bulge Magnitude= $-2.840^{+0.000}_{-0.000}$
Bulge r_e= $1.625^{+0.000}_{-0.000}$
Bulge r_e (")
Bulge Magnitude
0.92549980
0.91200459
0.89850939
0.88501418
0.87151898
0.85802377
0.84452857
0.83103336
0.81753816
0.80404295


Min χ^2: 0.811003
Bulge Magnitude= $-2.840^{+0.000}_{-0.000}$
Disk h= $30.180^{+0.000}_{-0.000}$
Disk h (")
Bulge Magnitude