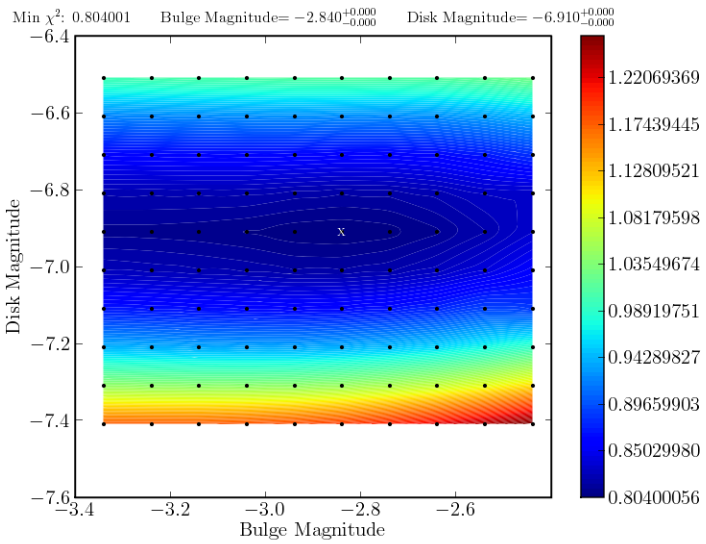
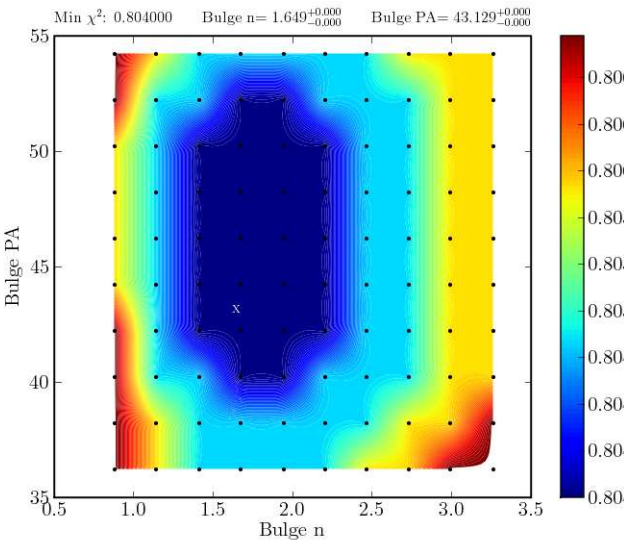
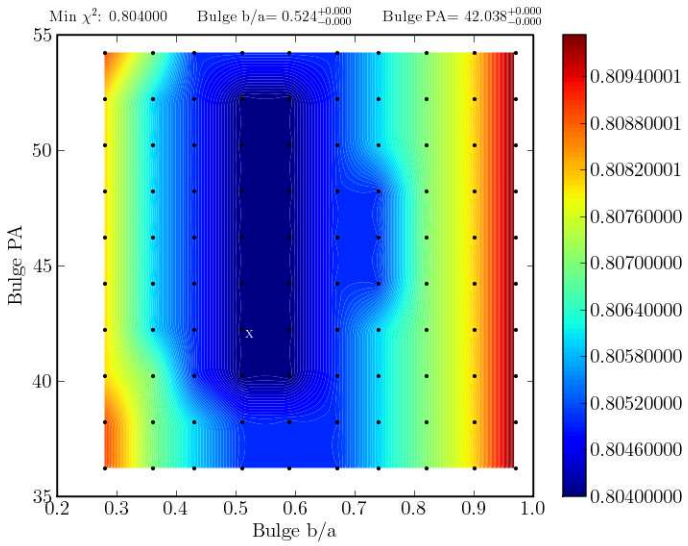
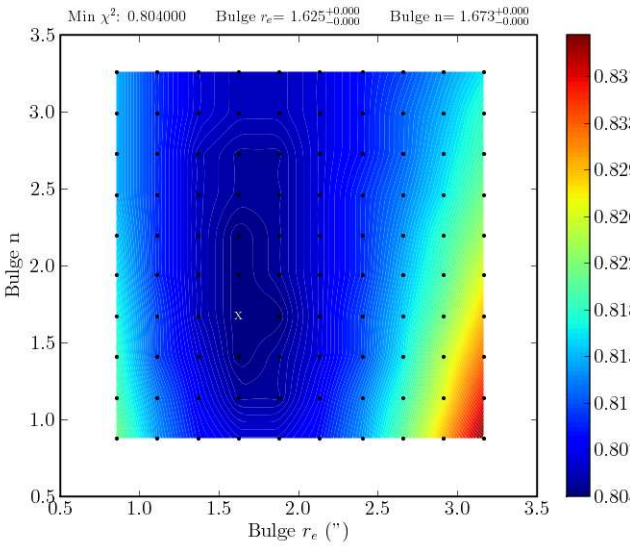

Min χ^2: 0.804001
Bulge Magnitude= $-2.840^{+0.000}_{-0.000}$
Disk Magnitude= $-6.910^{+0.000}_{-0.000}$
Disk Magnitude
Bulge Magnitude
−6.4
−6.6
−6.8
−7.0
−7.2
−7.4
−7.6
−3.4
−3.2
−3.0
−2.8
−2.6
x
1.22069369
1.17439445
1.12809521
1.08179598
1.03549674
0.98919751
0.94289827
0.89659903
0.85029980
0.80400056


Min χ^2: 0.804000
Bulge n= $1.649^{+0.000}_{-0.000}$
Bulge PA= $43.129^{+0.000}_{-0.000}$
Bulge PA
Bulge n
55
50
45
40
35
0.5
1.0
1.5
2.0
2.5
3.0
3.5
x


Min χ^2: 0.804000
Bulge b/a= $0.524^{+0.000}_{-0.000}$
Bulge PA= $42.038^{+0.000}_{-0.000}$
Bulge PA
Bulge b/a
55
50
45
40
35
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
x
0.80940001
0.80880001
0.80820001
0.80760000
0.80700000
0.80640000
0.80580000
0.80520000
0.80460000
0.80400000


Min χ^2: 0.804000
Bulge r_e= $1.625^{+0.000}_{-0.000}$
Bulge n= $1.673^{+0.000}_{-0.000}$
Bulge n
Bulge r_e (")
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.5
1.0
1.5
2.0
2.5
3.0
3.5
x