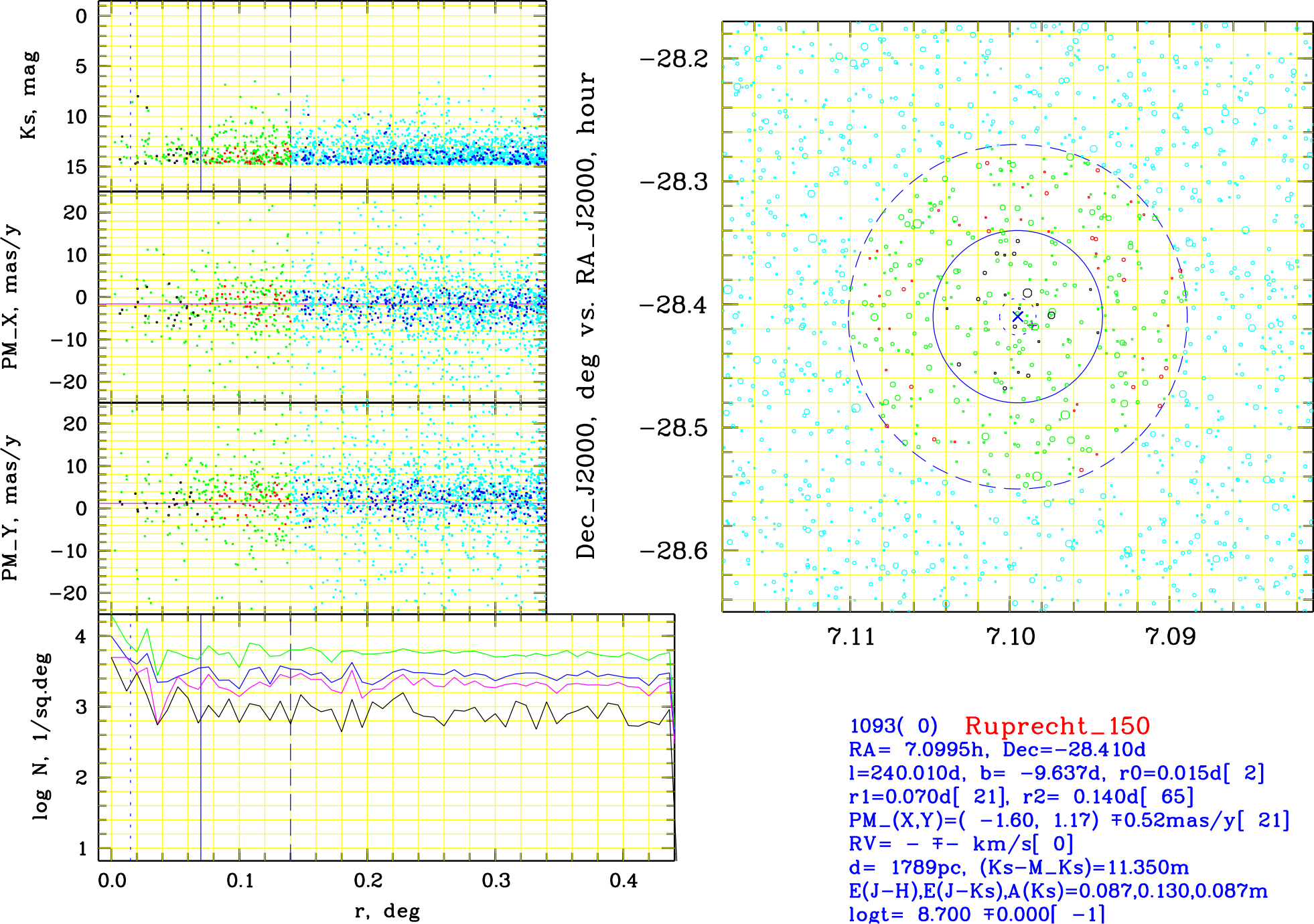
Ks, mag
PM_X, mas/y
PM_Y, mas/y
log N, 1/sq.deg
r, deg
Dec_J2000, deg vs. RA_J2000, hour
1093(0) Ruprecht_150
RA= 7.0995h, Dec=-28.410d
l=240.010d, b= -9.637d, r0=0.015d[2]
r1=0.070d[21], r2= 0.140d[65]
PM_(X,Y)=(-1.60, 1.17) ∓0.52mas/y[21]
RV= - ∓- km/s[0]
d= 1789pc, (Ks-M_Ks)=11.350m
E(J-H),E(J-Ks),A(Ks)=0.087,0.130,0.087m
logt= 8.700 ∓0.000[-1]