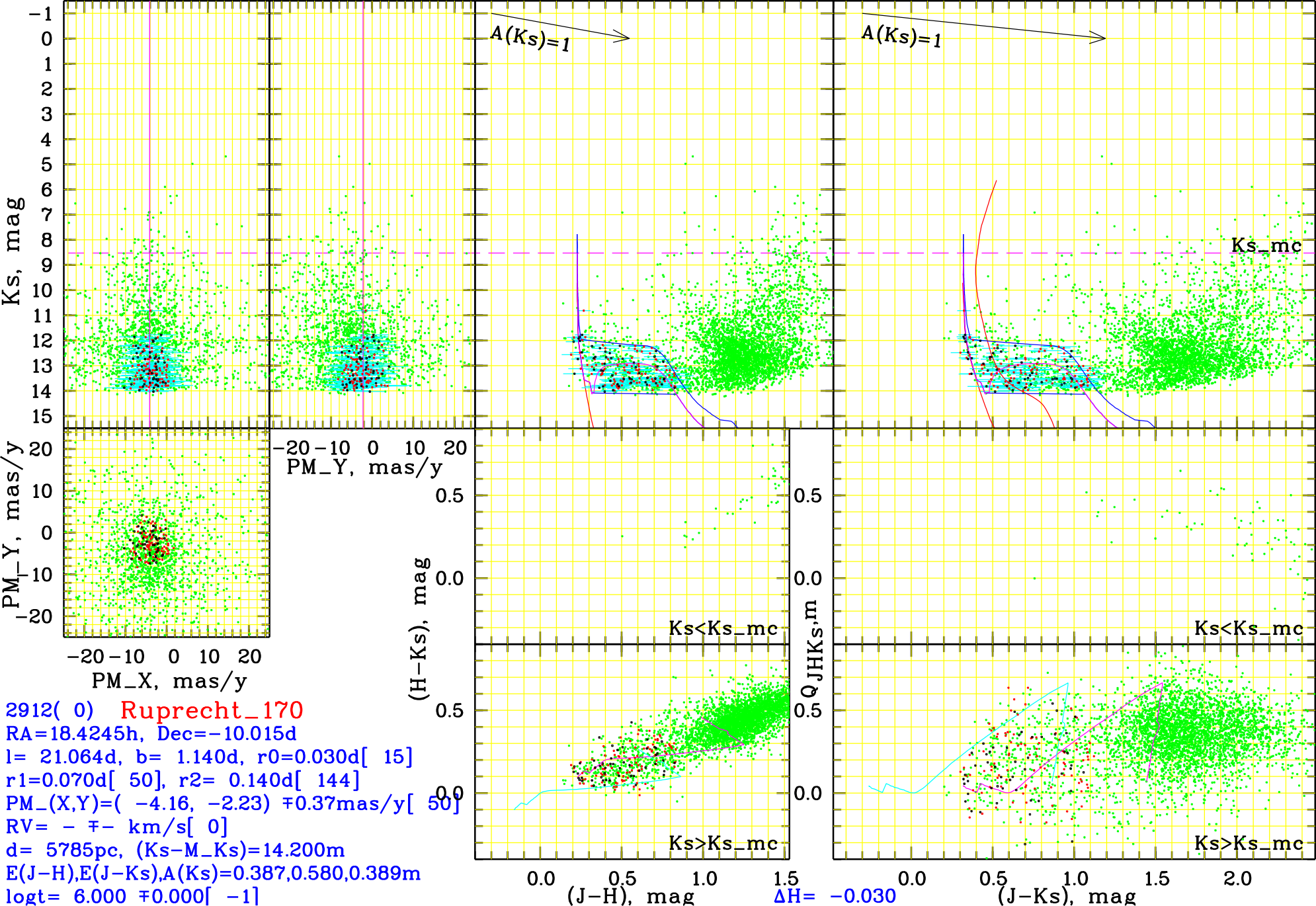
A(Ks)=1
A(Ks)=1
Ks, mag
Ks_mc
PM_Y, mas/y
PM_X, mas/y
(H−Ks), mag
Q_JHKs,m
Ks<Ks_mc
Ks<Ks_mc
Ks>Ks_mc
Ks>Ks_mc
(J−H), mag
(J−Ks), mag
2912(0) Ruprecht_170
RA=18.4245h, Dec=−10.015d
l= 21.064d, b= 1.140d, r0=0.030d[15]
r1=0.070d[50], r2= 0.140d[144]
PM_(X,Y)=(−4.16, −2.23) ∓0.37mas/y[50]
RV= − ∓− km/s[0]
d= 5785pc, (Ks−M_Ks)=14.200m
E(J−H),E(J−Ks),A(Ks)=0.387,0.580,0.389m
logt= 6.000 ∓0.000[−1]
ΔH= −0.030