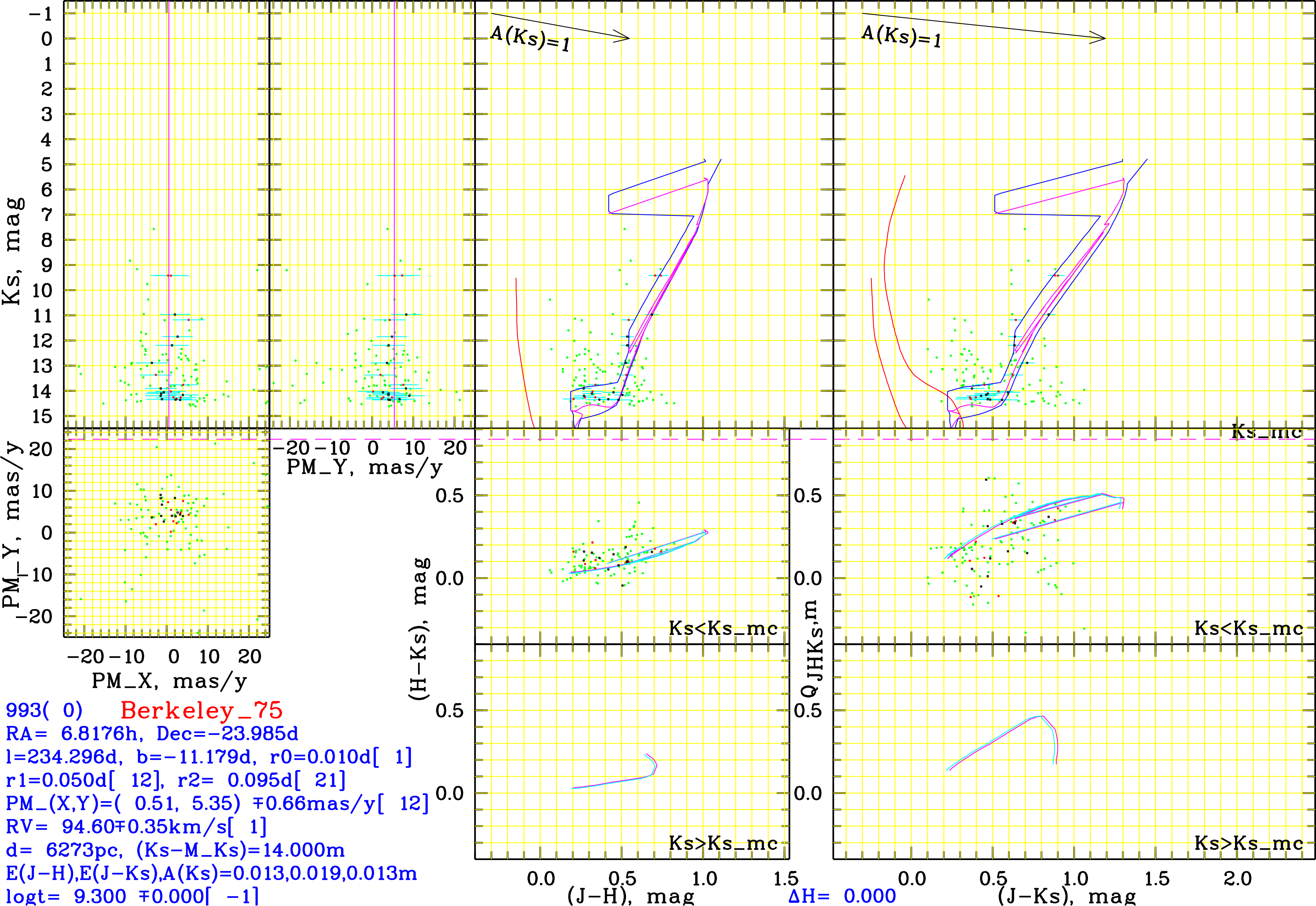

993(0) **Berkeley_75**

RA= 6.8176h, Dec=-23.985d

l=234.296d, b=-11.179d, r0=0.010d[1]

r1=0.050d[12], r2= 0.095d[21]

PM_(X,Y)=(0.51, 5.35) ∓0.66mas/y[12]

RV= 94.60∓0.35km/s[1]

d= 6273pc, (Ks-M_Ks)=14.000m

E(J-H),E(J-Ks),A(Ks)=0.013,0.019,0.013m

logt= 9.300 ∓0.000[-1]

ΔH= 0.000