


Dr Bernd Aschenbach

MK 728

Source number : 13

$$\alpha : \quad 11 \ 01 \ 00.59$$
$$\delta : +11 \ 01 \ 55.4$$
$$\alpha : \quad 11 \ 01 \ 00.59$$
$$\delta : +11\ 01\ 55.3$$

Origin : SDSS

i band 

r band ●

g band ●

Figure 10 displays four heatmaps showing the distribution of the number of iterations for different values of α . The top row shows results for $\alpha = 0.001$ (left: 2.76E+00, right: 4.13E+00). The bottom row shows results for $\alpha = 0.0001$ (left: 5.41E+00, right: 6.48E+00). Each heatmap has a color scale from 0.00 to 1.00.

XMM SSC

Apr 25 16:54:20 2019