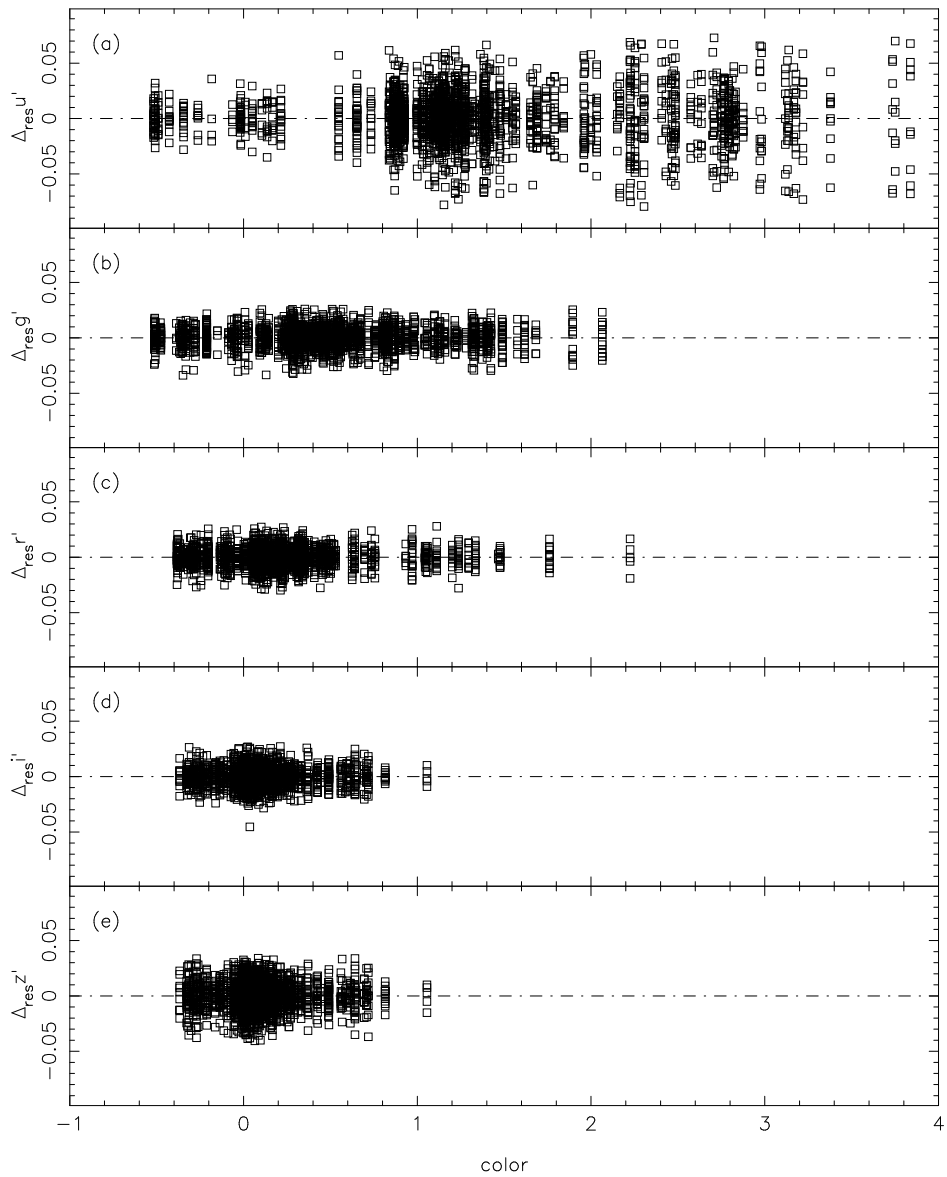

Fig. 10.— The residuals in the network solution plotted as a function of color ($\Delta_{\rm res}u'$ vs. $(u'-g')$, $\Delta_{\rm res}g'$ vs. $(g'-r')$, $\Delta_{\rm res}r'$ vs. $(r'-i')$, $\Delta_{\rm res}i'$ vs. $(i'-z')$, $\Delta_{\rm res}z'$ vs. $(i'-z')$). No trends are apparent in the solution.