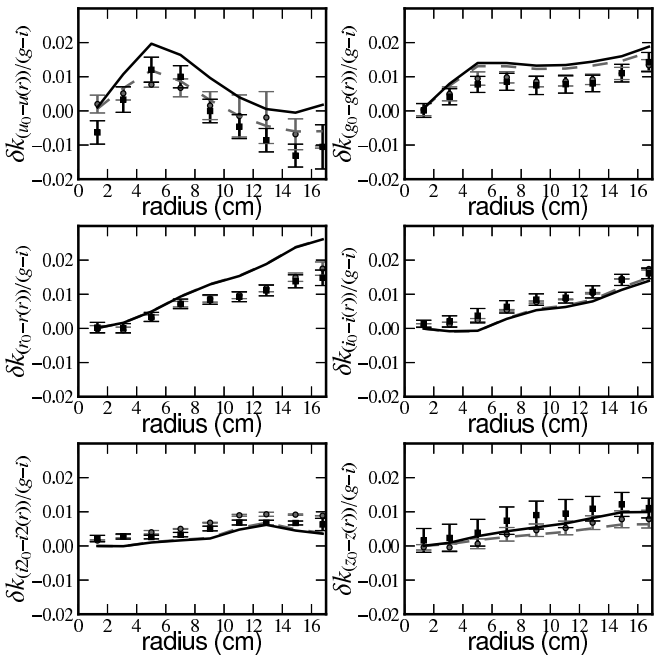
$\delta k_{(u_0-u(r))/(g-i)}$
$\delta k_{(g_0-g(r))/(g-i)}$
$\delta k_{(r_0-r(r))/(g-i)}$
$\delta k_{(i_0-i(r))/(g-i)}$
$\delta k_{(z_0-z(r))/(g-i)}$
$\delta k_{(z2_0-z2(r))/(g-i)}$
0.02
0.01
0.00
−0.01
−0.02
0 2 4 6 8 10 12 14 16
radius (cm)