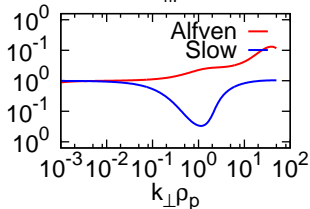
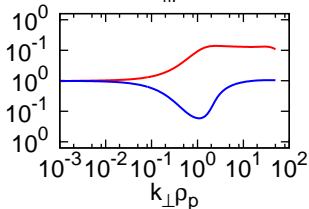
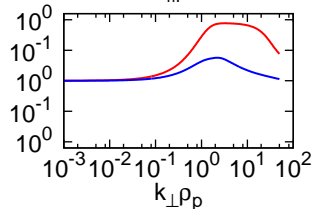
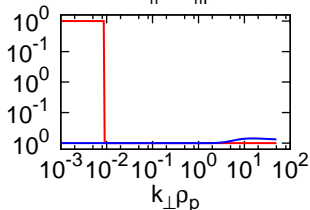
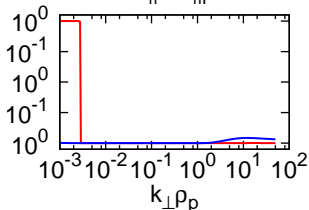
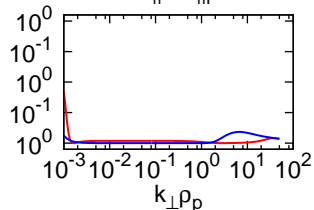
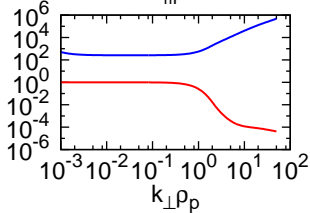
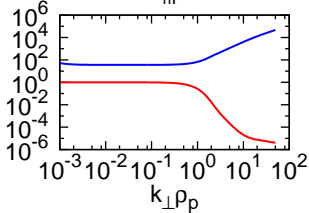


$\sigma_m; \beta_{\parallel p}=0.01$  $\sigma_m; \beta_{\parallel p}=0.10$  $\sigma_m; \beta_{\parallel p}=1.00$  $C(n, \delta B_{\parallel}); \beta_{\parallel p}=0.01$  $C(n, \delta B_{\parallel}); \beta_{\parallel p}=0.10$  $C(n, \delta B_{\parallel}); \beta_{\parallel p}=1.00$  $R_A; \beta_{\parallel p}=0.01$  $R_A; \beta_{\parallel p}=0.10$  $R_A; \beta_{\parallel p}=1.00$ 