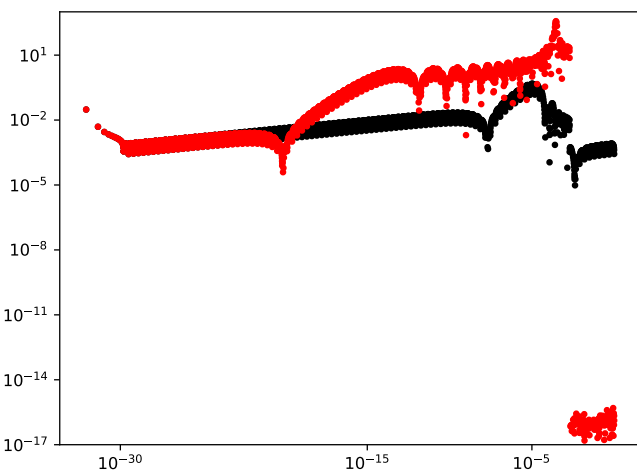
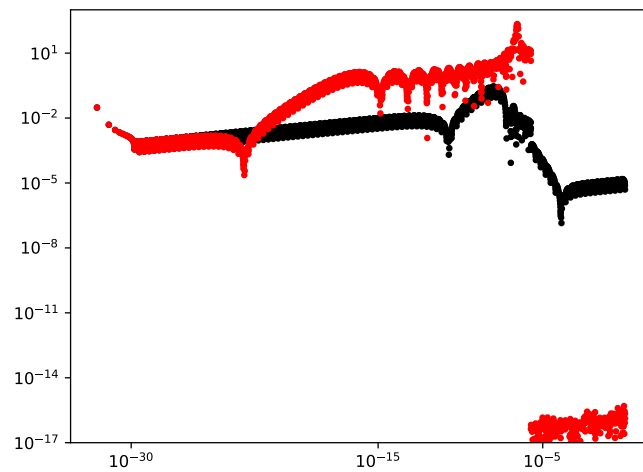


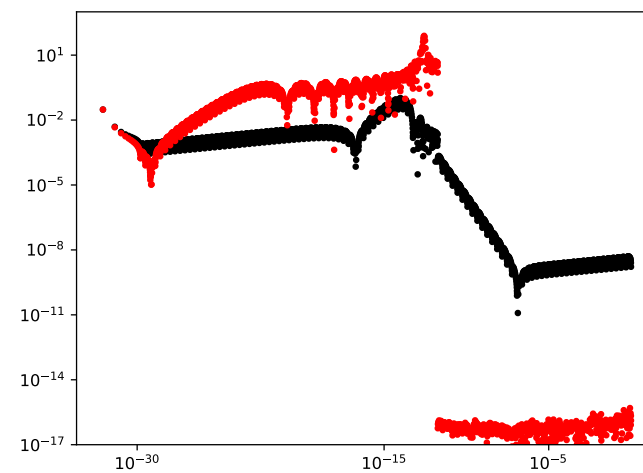
$$r_0/R = 2^{-10}$$



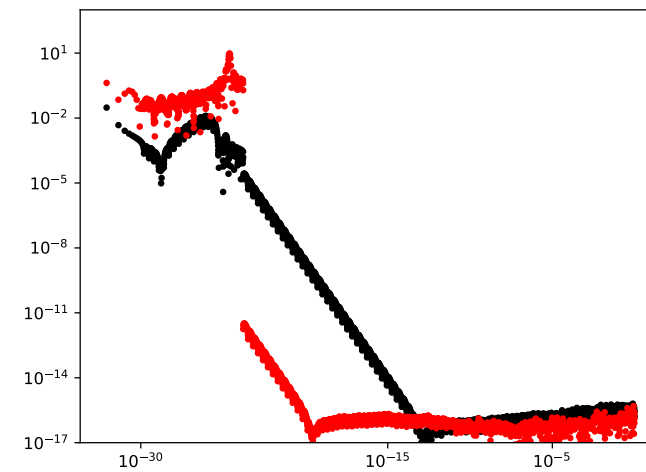
$$r_0/R = 2^{-20}$$



$$r_0/R = 2^{-40}$$



$$r_0/R = 2^{-80}$$



$$\bullet \quad \varepsilon_{\sigma} = |\sigma - \tilde{\sigma}| \sqrt{w}$$

$$\bullet \quad \varepsilon_{\sigma_g} = |\sigma - \tilde{\sigma}_g| \sqrt{w}$$