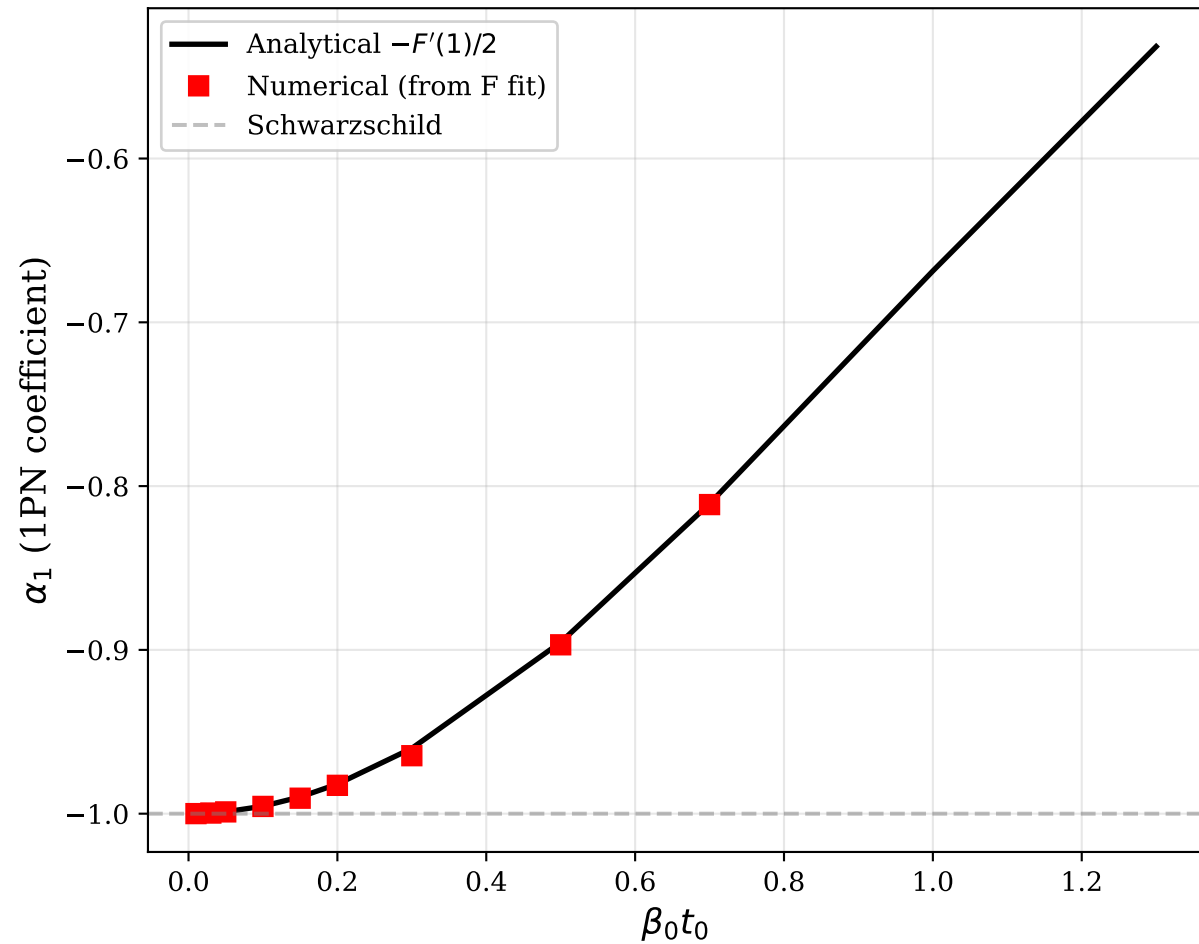


First post-Newtonian: $h^{rr} = 1 + \alpha_1 r_s/r + \dots$



Second post-Newtonian: $h^{rr} = 1 - r_s/r + \alpha_2 (r_s/r)^2 + \dots$

