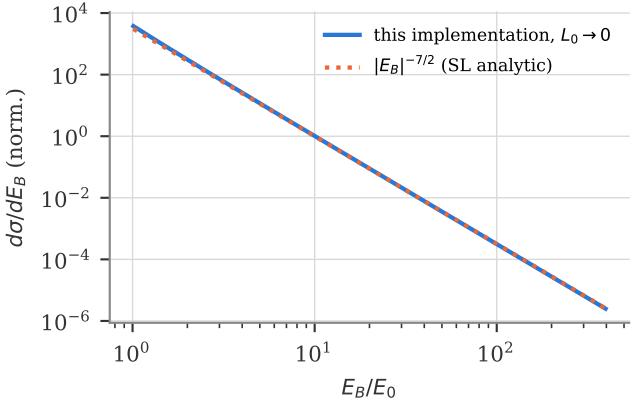
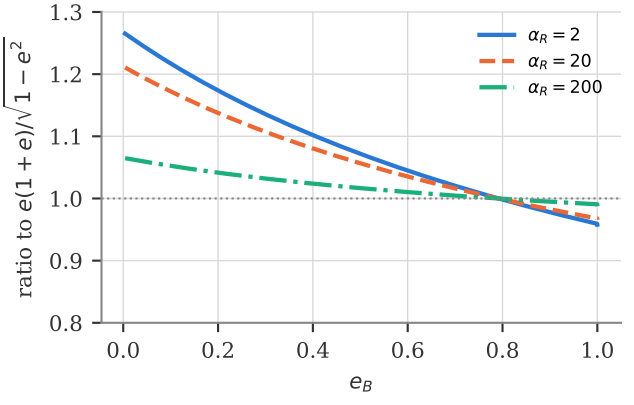

this implementation, $L_0 \to 0$
$|E_B|^{-7/2}$ (SL analytic)
$d\sigma/dE_B$ (norm.)
E_B/E_0


$\alpha_R = 2$
$\alpha_R = 20$
$\alpha_R = 200$
ratio to $e(1+e)/\sqrt{1-e^2}$
e_B