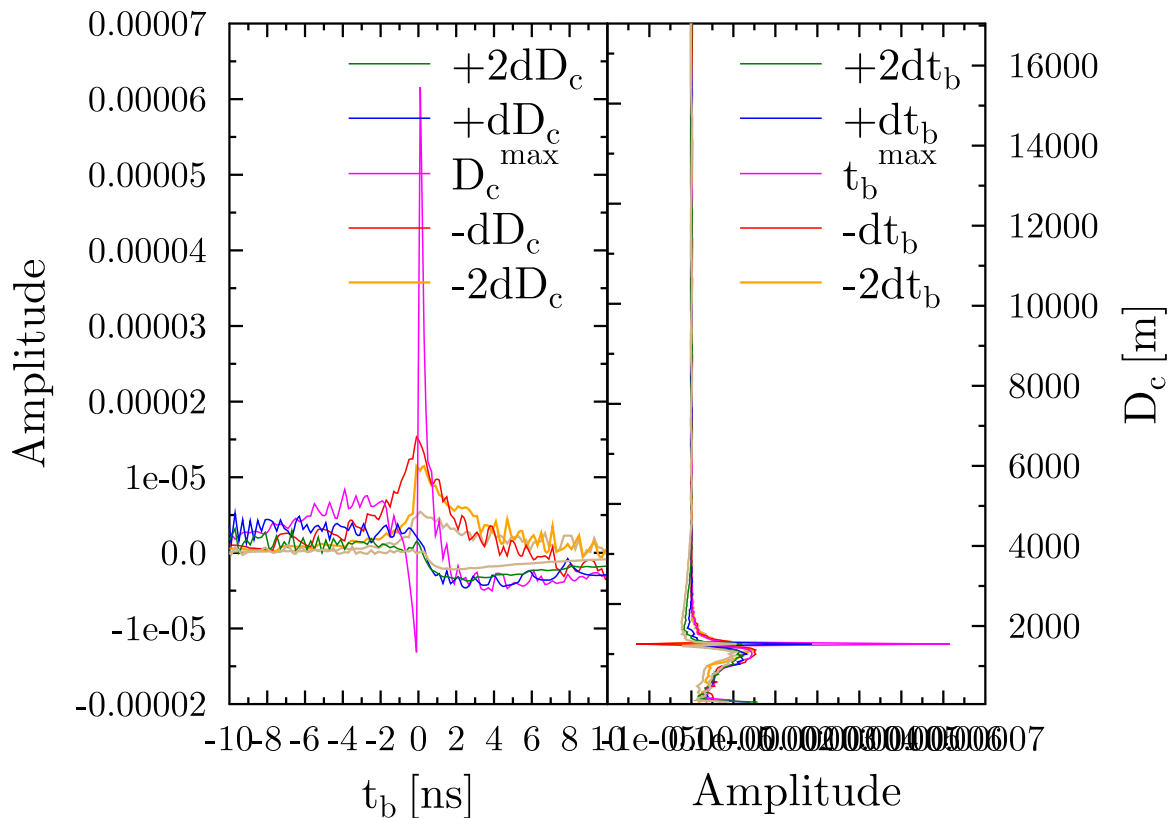


$$D_c^{\max} = 1.5, \text{d}D_c = 0.25 \quad t_b^{\max} = 0.333333, \text{d}t_b = 0.666666$$



$$D_b = 1.5 \text{ [km]}, r_s = 0 \text{ [m]}, \phi_s = 0^\circ$$

