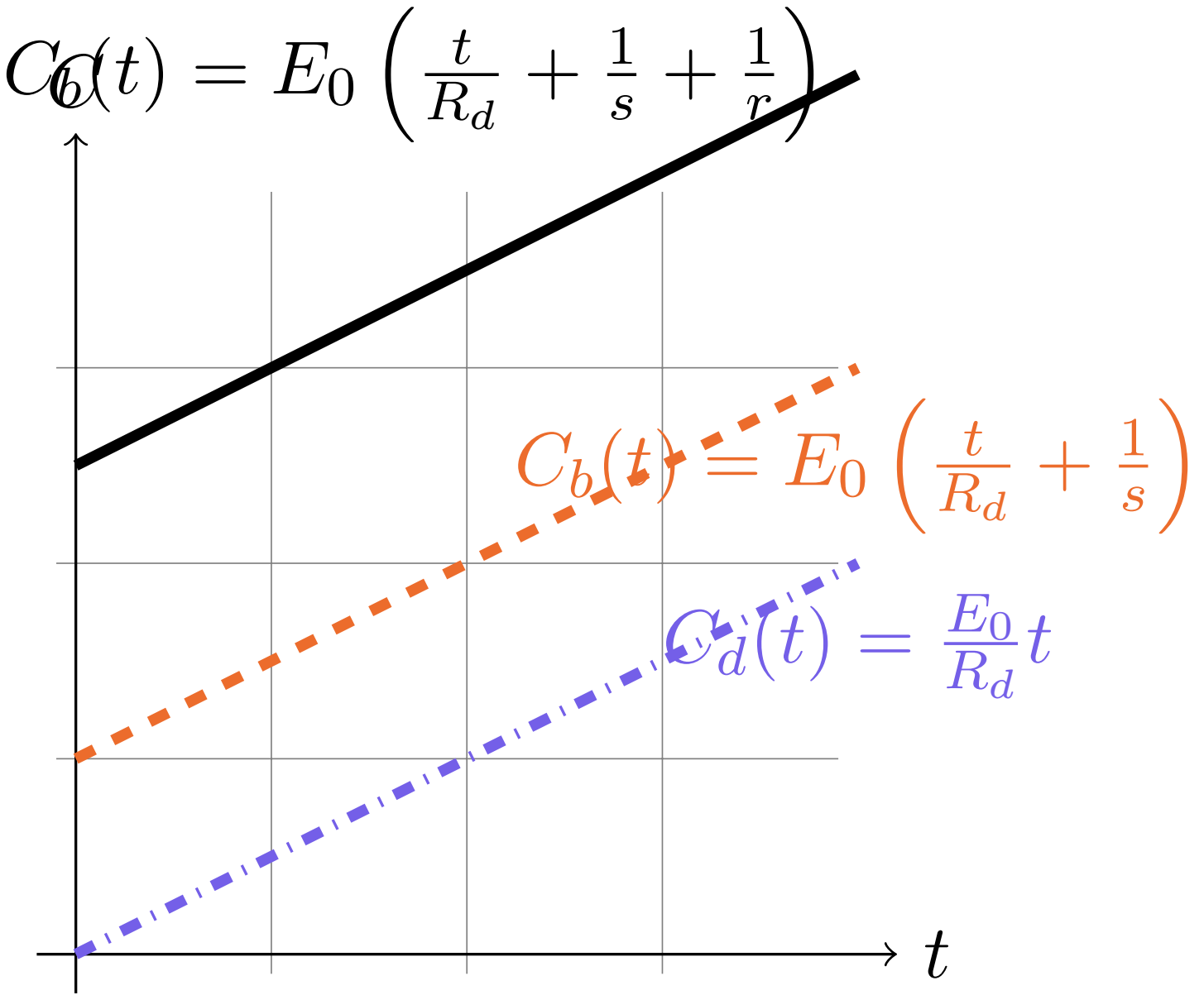
$C_b(t) = E_0 \left(\frac{t}{R_d} + \frac{1}{s} + \frac{1}{r} \right)$
$C_b(t) = E_0 \left(\frac{t}{R_d} + \frac{1}{s} \right)$
$C_d(t) = \frac{E_0}{R_d} t$
t