

t_p : pulse width time between pulses $t_r = 1/PRF$

n_p : # of pulses total irradiation time $t_i = (n_p - 1) \times t_r + t_p$

$DPP = \dot{D}_p \times t_p$ $\bar{D} = (n_p \times DPP) / t_i$

