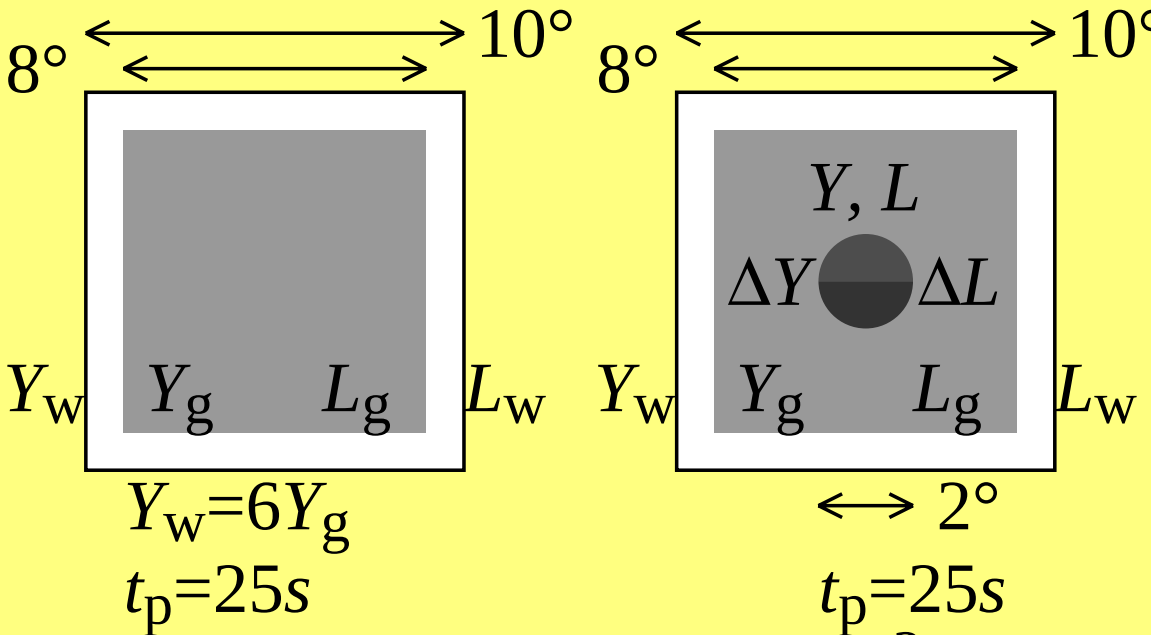

$Y_w=88{,}6$, $Y_g=14{,}4$, $L_w=300\text{cd/m}^2$, $L_g=50\text{cd/m}^2$

$0{,}01Y_w <= Y <= 100Y_w$ ($Y_D <= 200$, $Y_P <= 1200$)

$L_w=300\text{cd/m}^2(120\text{cd/m}^2)$, $x_P=0{,}33$, $y_P=0{,}36$

K. Richter, BAM Report 115 (1985), 60−92