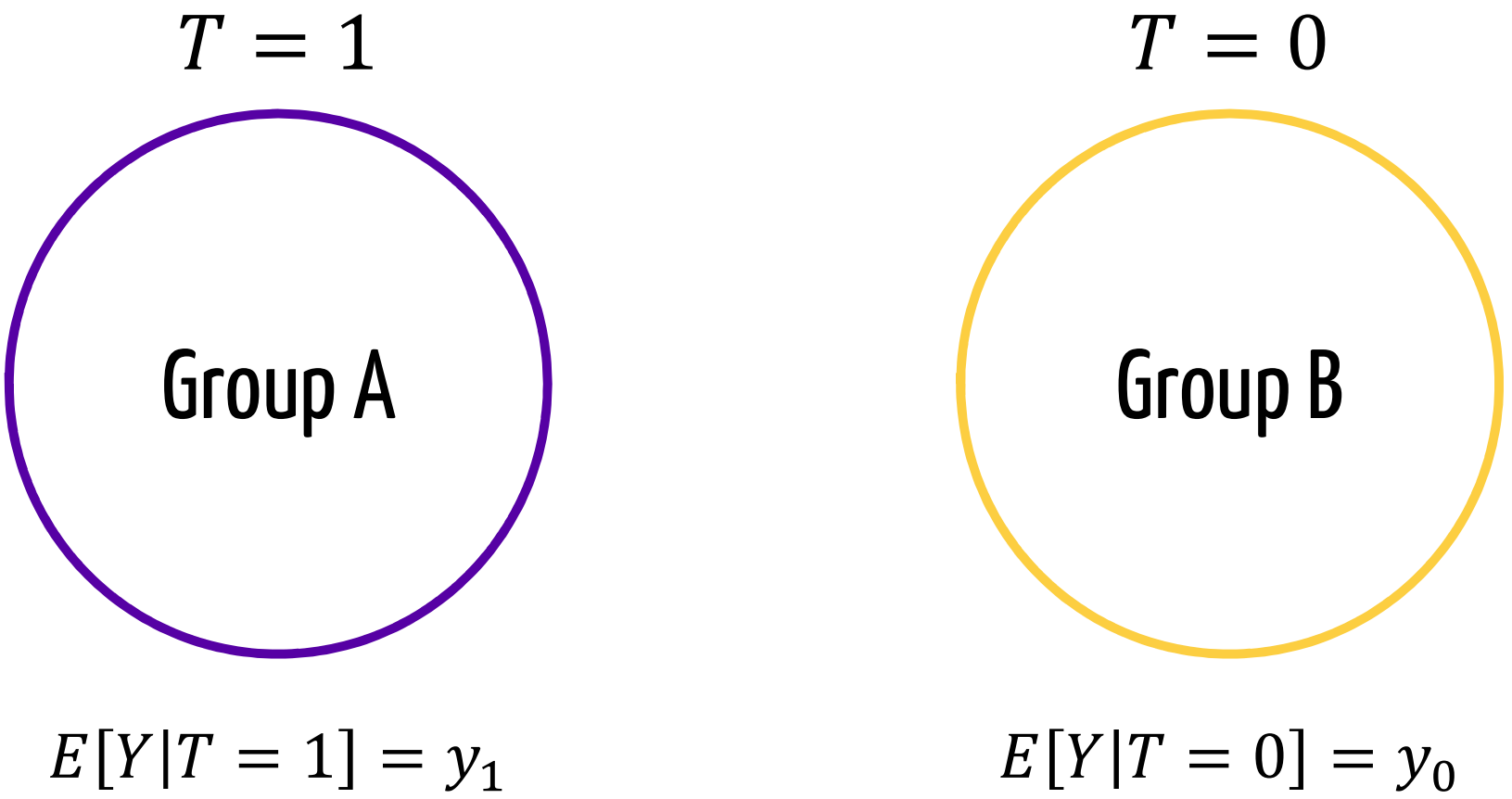
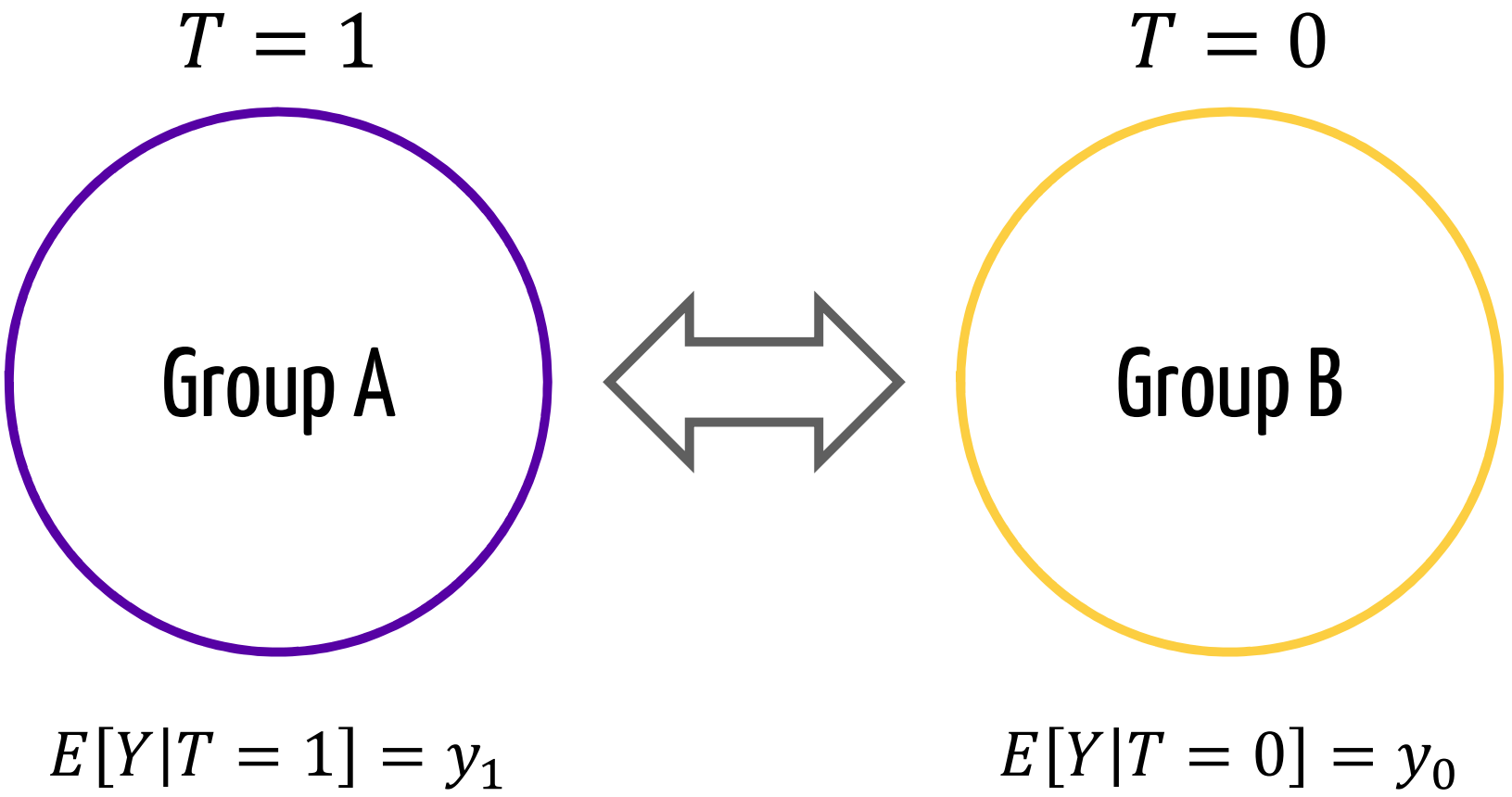
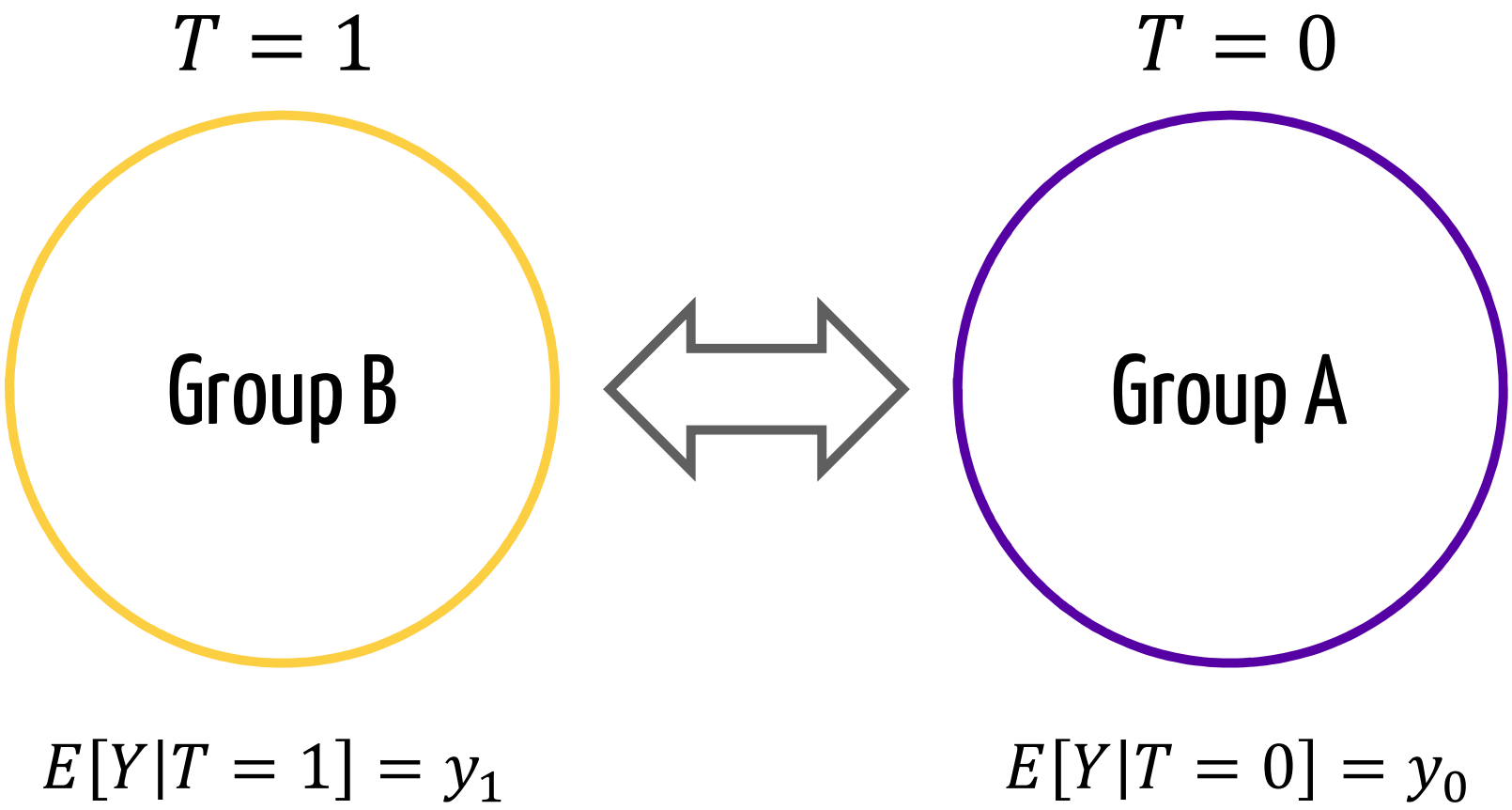

$T = 1$
Group A
$T = 0$
Group B
$E[Y|T = 1] = y_1$
$E[Y|T = 0] = y_0$


$T = 1$
$T = 0$
Group A
Group B
$E[Y|T = 1] = y_1$
$E[Y|T = 0] = y_0$


$T = 1$
$T = 0$
Group B
Group A
$E[Y|T = 1] = y_1$
$E[Y|T = 0] = y_0$