$\hat{T} = -\hat{j}$

C_1

(x,y,z+Δz) D (x,y+Δy,z+Δz)

A $\hat{T} = \hat{i}$

C $\hat{T} = -\hat{i}$

(x+Δx,y,z+Δz) B S_1

$\hat{T} = \hat{j}$