

$$R_{i+\frac{1}{2},j} = \frac{\Delta x_{i,j} + \Delta x_{i+1,j}}{\frac{\Delta x_{i,j}}{R_{x,i,j}} + \frac{\Delta x_{i+1,j}}{R_{x,i+1,j}}}$$

$$T_{i+\frac{1}{2},j} = \frac{R_{i+\frac{1}{2},j} (\Delta y_{i,j} d)}{\mu B_\alpha \Delta x_{i+\frac{1}{2},j}}$$

$$R_{i,j+\frac{1}{2}} = \frac{\Delta y_{i,i} + \Delta y_{i,j+1}}{\frac{\Delta y_{i,j}}{R_{y,i,j}} + \frac{\Delta y_{i,j+1}}{R_{y,i,j+1}}}$$

$$T_{i,j+\frac{1}{2}} = \frac{R_{y,i,j+\frac{1}{2}} (\Delta x_{i,i} d_{i,i})}{\mu B_\alpha \Delta y_{i,j+\frac{1}{2}}}$$

homo, iso.

$$T_{i+\frac{1}{2},j} = T_{i-\frac{1}{2},j} = T_{i,j+\frac{1}{2}} = T_{i,j-\frac{1}{2}} = T = \frac{kA}{\mu B_\alpha \Delta x}$$