$$\frac{1}{\epsilon_R}\left[A_{jn}\,\underline{T}_j \cdot \underline{h}_j \;+\; A_{j'n}\,\underline{T}_{j'}\cdot\underline{h}_{j'} \;+\; \underline{S}_{in}\cdot\underline{h}_R\right]$$

$\uparrow$
$=\underline{0}$

$$\underline{A_{jn}\,\underline{T}_j \;+\; A_{j'n}\,\underline{T}_{j'} \;+\; \underline{S}_{in} \;=\; \underline{0}}$$

$\underline{h}_R = p_{ext}\,b_{ij}\,\underline{t}_{j}/2$