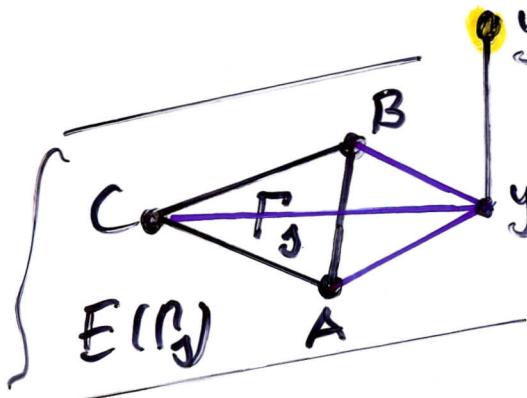
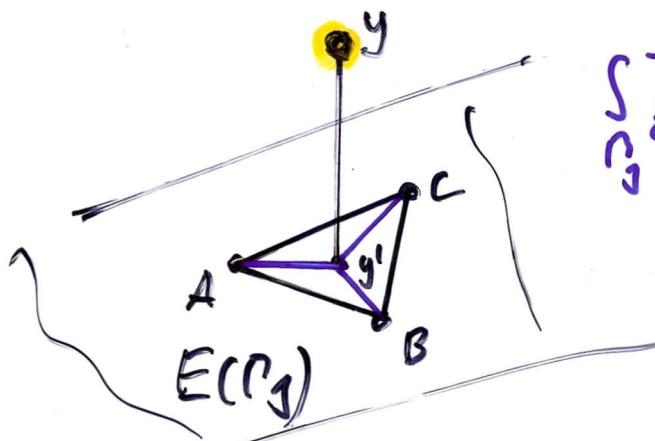


3. General location of the collocation point y ,
 $y = y_i \notin E(\Gamma_j) \wedge i \neq j$.



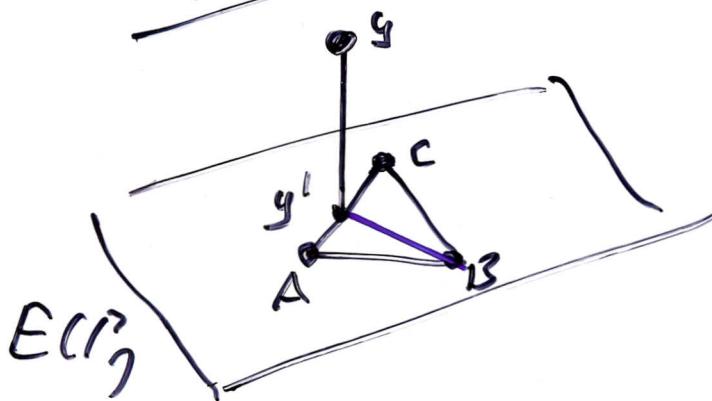
$$\int_{\Gamma_j} \frac{\partial E}{\partial n_x}(x, y) dS_x = \sum_{\Delta A y' C} + \sum_{\Delta C y' B} - \sum_{\Delta A y' B}$$

2. 2. 2.



$$\int_{\Gamma_j} \frac{\partial E}{\partial n_x}(x, y) dS_x =$$

$$= \sum_{\Delta A B y'} + \sum_{\Delta B C y'} + \sum_{\Delta A y' C}$$



$$\int_{\Gamma_j} \frac{\partial E}{\partial n_x}(x, y) dS_x =$$

$$= \sum_{\Delta A B y'} + \sum_{\Delta B C y'}$$

2. 2.

- Therewith the generation of the matrices A and B is finished !

- Algorithm 4.3: (mms)
 \approx analogous to Algorithm 4.1. (2D-case) !