$a(W, E) = \langle \mathbb{A}\vec{g}, \vec{W} \rangle + \langle \mathbb{A}\vec{E}, \vec{W} \rangle$ 

 $n \in \eta \setminus \eta_D$ 

 $\mathbb{A} = \sum a(h_i, h_j)$ 

 $q(W) = \langle \vec{q}, \vec{W} \rangle$ 

 $\vec{q}_i = \sum_{i: n \in \eta_N} \int_{\Gamma_N} h_i K_i$ 

 $m\left(W,E\right)=\langle\mathbb{M}\vec{E},\vec{W}\,
angle$ 

 $\mathbb{M} = \sum_{i=1}^{n} m(h_i, h_j)$ 

 $n \in \eta \setminus \eta_D$