

$\Gamma$

$\Omega_{\text{el}}$



The diagram shows a domain  $\Omega_{\text{el}}$  represented by a collection of triangles. The boundary of the domain is labeled  $\Gamma$ . The triangles are arranged in a way that they cover the entire domain, with some triangles being larger than others. The boundary  $\Gamma$  is a closed curve that encloses the domain. The label  $\Omega_{\text{el}}$  is placed in the center of the domain, and the label  $\Gamma$  is placed outside the domain near the boundary.