



A diagram showing a red, irregularly shaped region. Inside this region is a central, roughly circular area with a light beige core and a brown ring. A dashed black line separates the brown ring from the rest of the red region. The entire red region is filled with small white plus signs. The label $\vec{E}=0$ is in the upper left, $q=0$ is in the center, and Σ is in the lower right.

$$\vec{E}=0$$

$$q=0$$

$$\Sigma$$