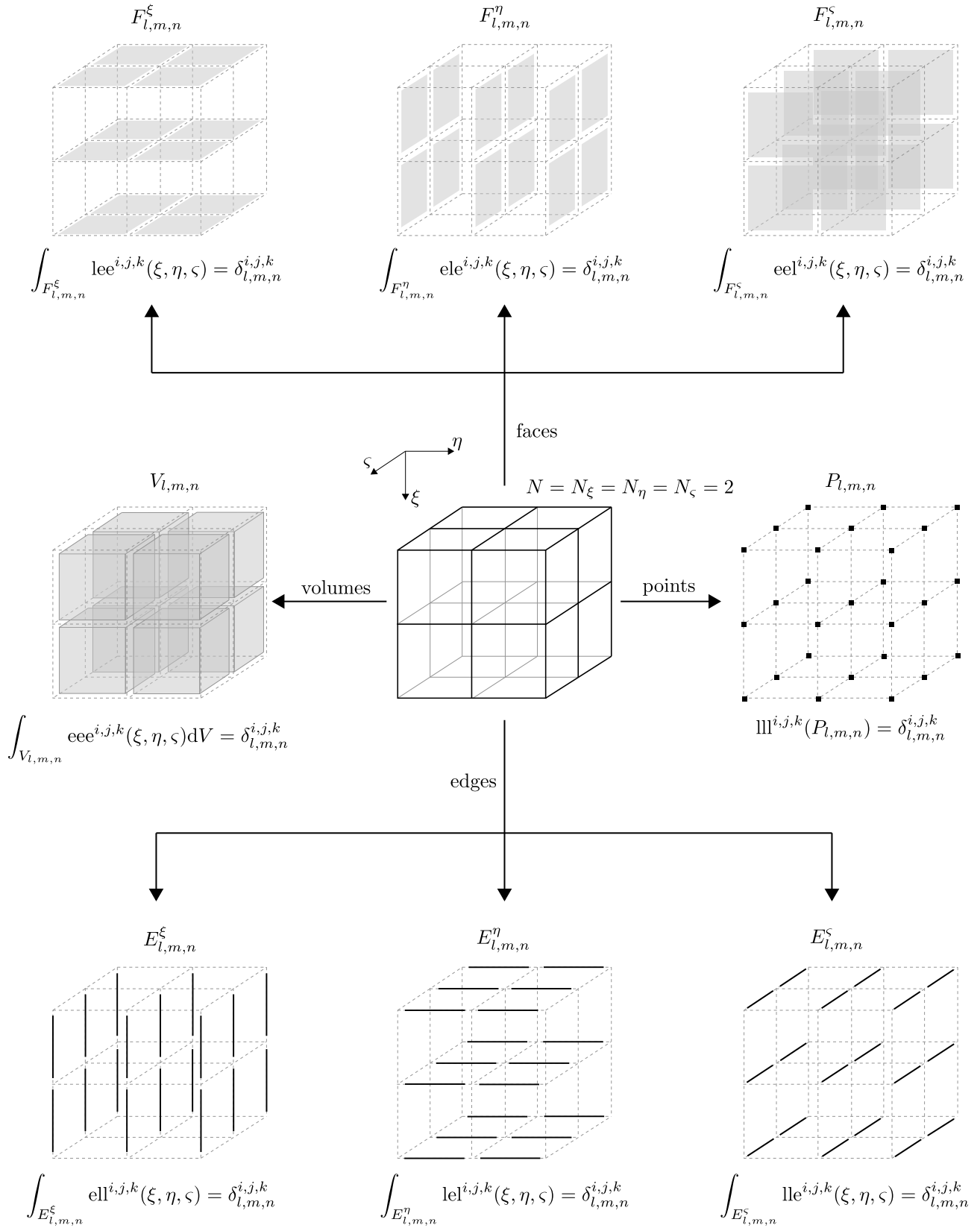


- Geometries and distribution in reference domain Ω_{ref}



$$* \quad \delta_{l,m,n}^{i,j,k} = \begin{cases} 1 & \text{if } i = l, j = m, k = n \\ 0 & \text{else} \end{cases}$$