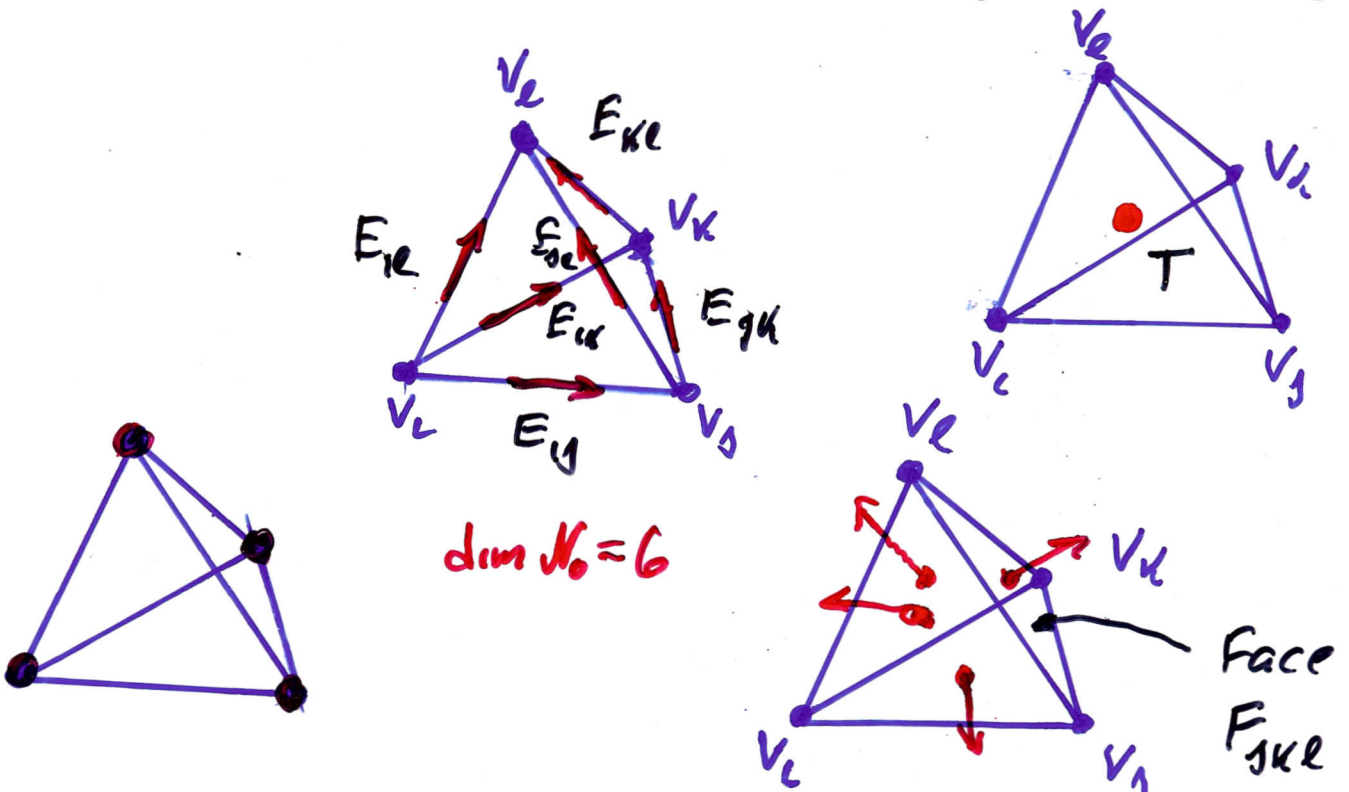
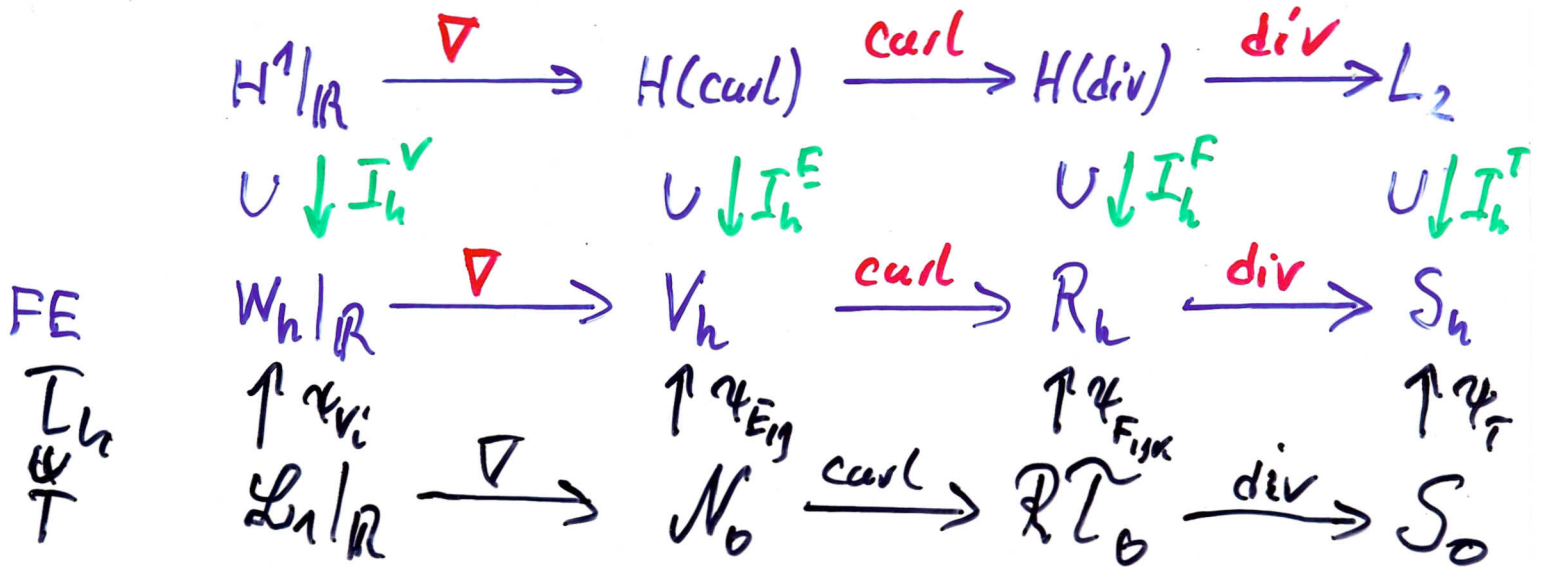


3.3. Tetrahedral Edge Elements

■ The de Rham sequence in 3D:



$\dim \mathcal{N}_0 = 6$

$\dim \mathcal{L}_1 = 4$

$\dim \mathcal{RT} = 4$

ψ_{v_i}

$\psi_{E_{ij}}$

$\psi_{F_{ijk}}$

ψ_T