Descomposition adition de un tensos de 2° orden

$$A = \frac{1}{2}(A + A^{T}) + \frac{1}{2}(A - A^{T})$$

simétrico hemisimétrico

$$\nabla^{5}\overline{u}_{i} = \frac{1}{2} \left(\frac{\partial u_{i}}{\partial x_{j}} + \frac{\partial u_{j}}{\partial x_{i}} \right)$$

Ejemplo:

$$u(x,y) = x$$

$$L = \frac{3u}{xc} = xx3$$

