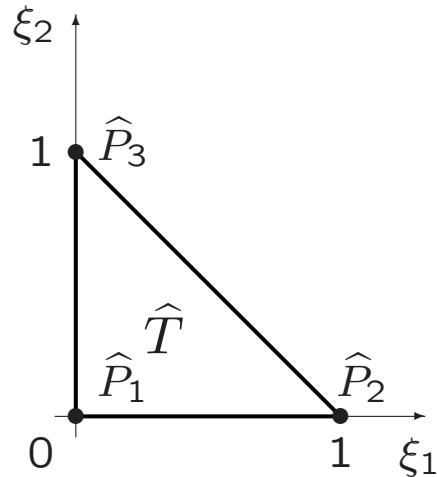


Definition stückweise linearer Ansatzfunktionen



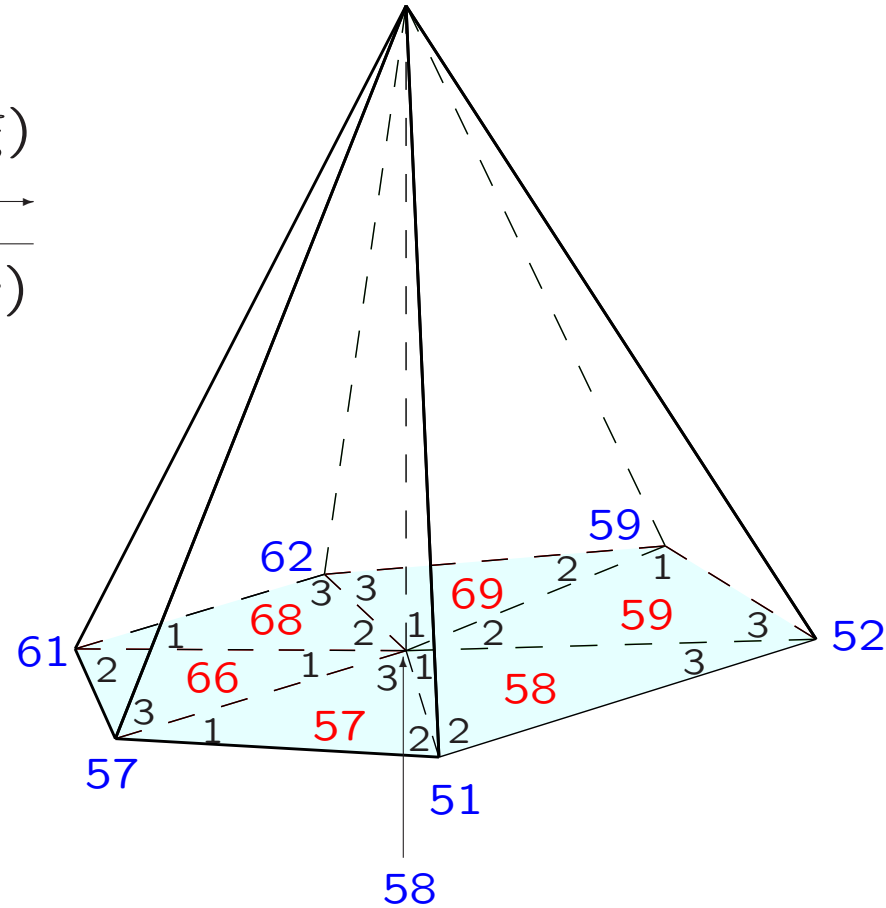
$$x = x_{T(r)}(\xi)$$

$$\xi = \xi_{T(r)}(x)$$

$$\varphi_1(\xi) = 1 - \xi_1 - \xi_2$$

$$\varphi_2(\xi) = \xi_1$$

$$\varphi_3(\xi) = \xi_2$$



$$p_{58}(x)|_{T(59)} = p_2^{(59)}(x) = \varphi_2(\xi_{T(59)}(x))$$