



$$X = Bp + X_0$$

Equations de adhérence

$$\begin{cases} \theta_A \\ \theta_{end}^B \end{cases} =$$

$$\begin{aligned} & (\theta_A)_{c_1} * p_1 + (\theta_A)_{c_2} * p_2 + (\theta_A)_0 \\ & (\theta_{end}^B)_{c_1} * p_1 + (\theta_{end}^B)_{c_2} * p_2 + (\theta_{end}^B)_0 \end{aligned}$$

$$\begin{bmatrix} 0 \\ 0 \end{bmatrix} = \begin{bmatrix} (\theta_A)_{c_1} & (\theta_A)_{c_2} \\ (\theta_{end}^B)_{c_1} & (\theta_{end}^B)_{c_2} \end{bmatrix} \begin{bmatrix} p_1 \\ p_2 \end{bmatrix} + \begin{bmatrix} (\theta_A)_0 \\ (\theta_{end}^B)_0 \end{bmatrix}$$

$$\begin{bmatrix} 0 \\ 0 \end{bmatrix} = [F_*] [P] + [V_0]$$

Equations de Métrés des Fuyes