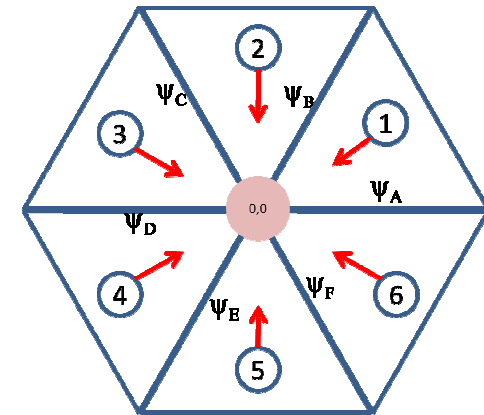
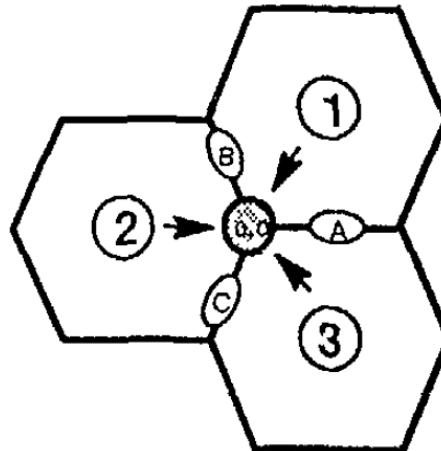
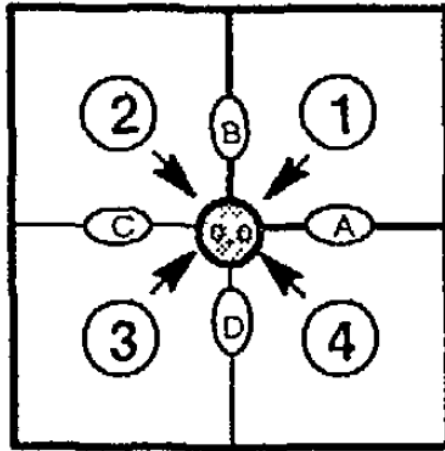


## Geometry



## Extrapolation

$$\begin{aligned}\phi_{oo}^1 &= \psi_A + \psi_B - \phi_{oo}^{-1} \\ \phi_{oo}^2 &= \psi_B + \psi_C - \phi_{oo}^{-2} \\ \phi_{oo}^3 &= \psi_C + \psi_D - \phi_{oo}^{-3} \\ \phi_{oo}^4 &= \psi_D + \psi_A - \phi_{oo}^{-4}\end{aligned}$$

$$\begin{aligned}\phi_{oo}^1 &= \frac{2}{3} \psi_A + \frac{2}{3} \psi_B - \frac{1}{3} \phi_{oo}^{-1} \\ \phi_{oo}^2 &= \frac{2}{3} \psi_B + \frac{2}{3} \psi_C - \frac{1}{3} \phi_{oo}^{-2} \\ \phi_{oo}^3 &= \frac{2}{3} \psi_C + \frac{2}{3} \psi_A - \frac{1}{3} \phi_{oo}^{-3}\end{aligned}$$

?

## Smoothing

$$\varphi_{oo} = \sum_{i=1}^4 w_i \times \varphi_{oo}^i$$

$$\varphi_{oo} = \sum_{i=1}^3 w_i \times \varphi_{oo}^i$$

$$\varphi_{oo} = \sum_{i=1}^6 w_i \times \varphi_{oo}^i$$