

Clerc and kinnedy , 2002

Construction Coefficients

$$\chi = \frac{2k}{12 - \phi - \sqrt{\phi^2 - 4\phi}} \begin{cases} k=1 \\ \phi_1 = 2.05 \\ \phi_2 = 2.05 \end{cases} \begin{cases} w = \chi \\ c_1 = \chi \\ c_2 = \chi \\ c_3 = \chi \\ c_4 = \chi \\ c_5 = \chi \\ c_6 = \chi \\ c_7 = \chi \\ c_8 = \chi \\ c_8 = \chi \\ c_9 = \chi$$

$$\begin{cases} k=1\\ \phi_1 = 2.05\\ \phi_2 = 2.05 \end{cases}$$

$$W = X$$

$$C_1 = X P_1$$

$$C_2 = X P_2$$

$$0 \le k \le 1$$

$$\phi = \rho_1 + \rho_2 \gtrsim 4$$