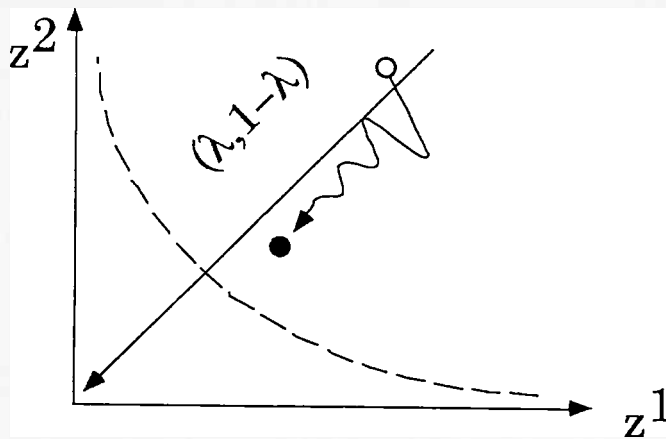


MOGRASP

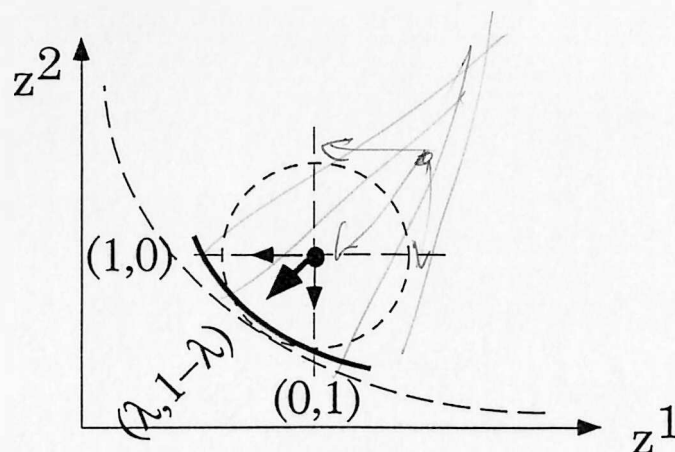
▷ GRASP construction

$$\lambda = (\lambda_1, \dots, \lambda_p) \geq 0$$

$$s_1(z, \lambda) = \sum_{j=1}^p \lambda_j z_j(x), \quad \sum_{j=1}^p \lambda_j = 1$$



▷ GRASP local search



*ex : 1,0-exchange
1,1-exchange
1,2-exchange...*

