## 约束多目标优化问题(CMOP) 目标函数: $F(X) = [f_1(X), ..., f_m(X)]$ 決策变量: $X = [x_1, ..., x_n]$ 边界约束: $ub = [ub_1, ..., ub_n]$ $lb = [lb_1, ..., lb_n]$ 复杂约束: $g_c(X) \leq 0, c = 1, ..., l$ $h_b(X) = 0, b = 1, ..., k$ 问题定义: $Minimize F(X) = [f_1(X), ..., f_m(X)]$ $s.t. \begin{cases} g_i(X) \leq 0, i = 1, ..., l \\ h_j(X) = 0, j = 1, ..., k \end{cases}$

