

All sets of tuples  $D$   
Boundary  $R$

$C = D\{1\}$   
 $i = 2$

Solution  
extraction  
from  $C$

$i \leq \text{length}(D)$

Product-sum

$D_1 = C \otimes D\{i\}$

Boundary check

$D_2 = D_1 \cap S$   
 $S = \{c_1, c_2, c_3 \in \mathbb{R}^3 | c_1 > R\}$

Pareto minimization

$C = \min \{D_2\}$

$i = i + 1$

