

$R[m/s] \times R[m/s^2] \times R[m/s^2] \times R[\text{person/car}] \times R[m] \times R[g] \times R[W]$

↓

$R[\text{CHF}] \times R[\text{CHF}/m] \times R[g/m] \times R[]$

labeler
()

$R[m/s] \times R[m/s^2] \times R[m/s^2] \times R[\text{person/car}] \times R[m] \times R[g] \times R[W]$

↓

$R[\text{CHF}] \times R[\text{CHF}/m] \times R[g/m] \times R[]$

CatalogueDP

$h: f \mapsto \text{Min} \{ r_i \mid f_i \geq f \}$

$h^*: r \mapsto \text{Max} \{ f_i \mid r_i \leq r \}$