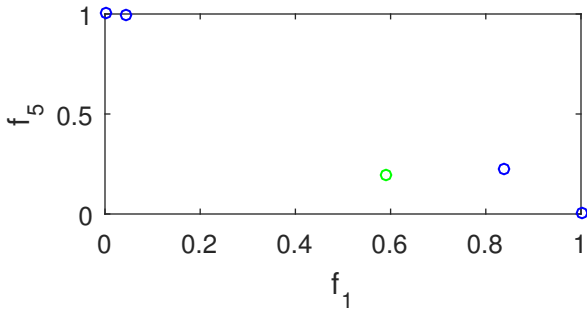
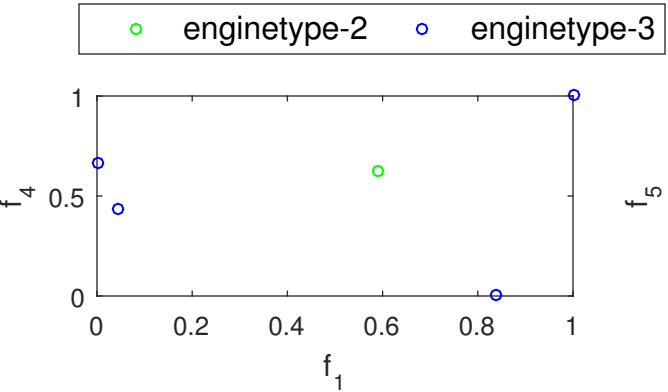
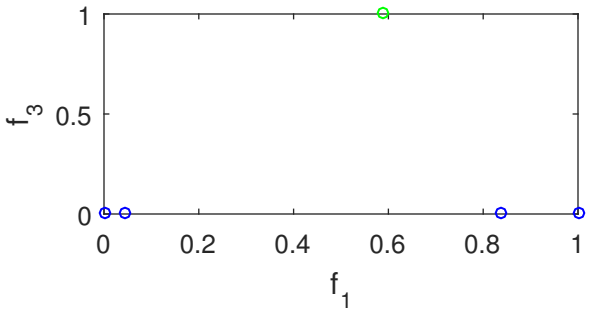
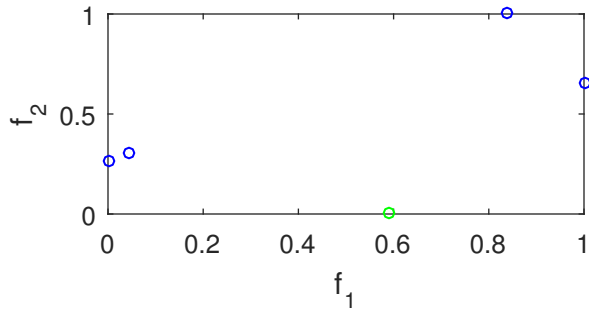


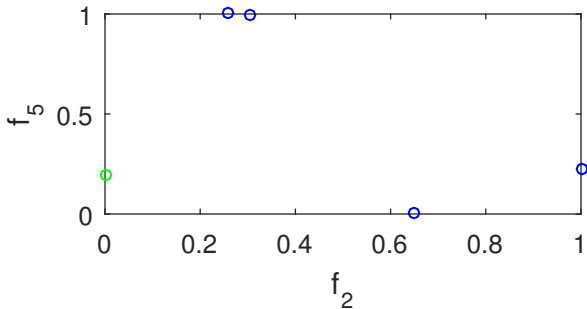
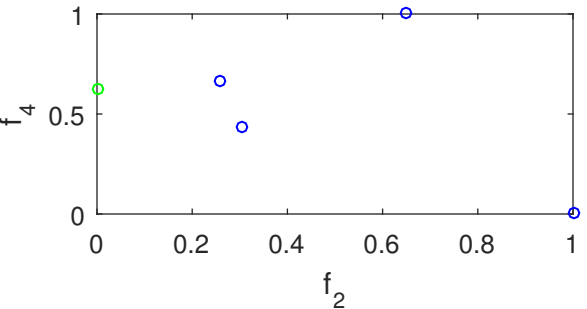
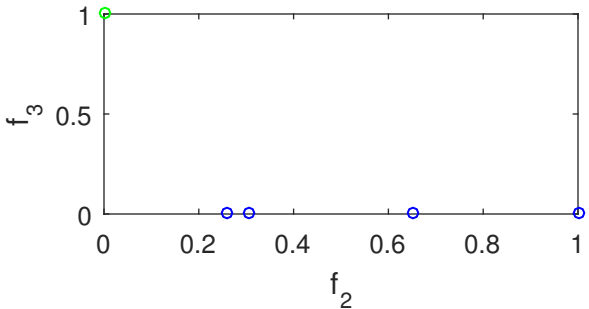
$f_1$  = Cost,  $f_2$  = Weight,  $f_3$  = Towing capacity,  $f_4$  = Cargo volume,  $f_5$  = Safety

Min- $f_1$ =57118.4143,  
Max- $f_1$ =77696.3391



$f_1 f_2$ -Correlation =0.4

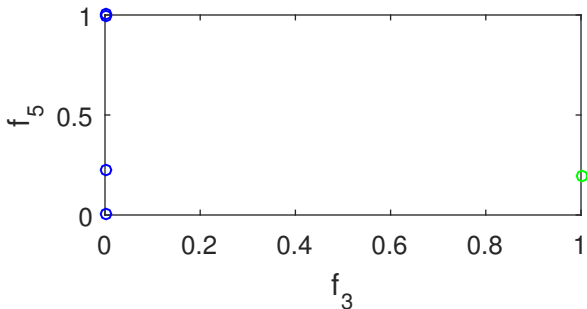
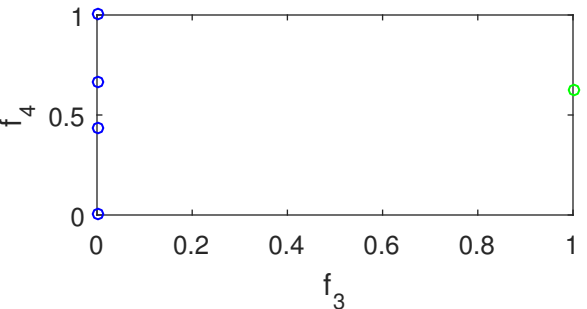
Min- $f_2$ =1664.1944,  
Max- $f_2$ =1752.1741



$f_1 f_3$ -Correlation =0

$f_2 f_3$ -Correlation =-0.63246

Min- $f_3$ =640.6387,  
Max- $f_3$ =906

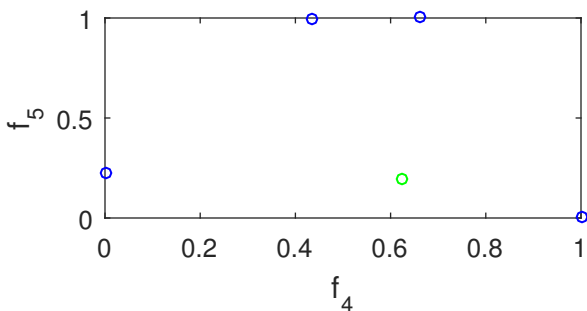


$f_1 f_4$ -Correlation =0

$f_2 f_4$ -Correlation =-0.2

$f_3 f_4$ -Correlation =0

Min- $f_4$ =0.70241,  
Max- $f_4$ =0.92233



$f_1 f_5$ -Correlation =-0.8

$f_2 f_5$ -Correlation =-0.2

$f_3 f_5$ -Correlation =-0.31623

$f_4 f_5$ -Correlation =-0.2

Min- $f_5$ =320.8373,  
Max- $f_5$ =1213.4884