

4 Pareto optimal out of 10 feasible solutions

Pfdata[0] = (0.260, 81.495, 62.865)

Pfdata[1] = (0.219, 115.539, 63.421)

Pfdata[2] = (0.238, 106.995, 48.897)

Pfdata[3] = (0.238, 99.059, 57.398)

