6 Pareto optimal out of 16 feasible solutions

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

Pfdata[1] = (0.225, 82.839, 59.860)

Pfdata[2] = (0.198, 97.321, 45.208)

Pfdata[3] = (0.197, 84.329, 57.403)

Pfdata[4] = (0.268, 79.814, 60.542)

Pfdata[5] = (0.199, 105.194, 43.649)

(0.199, 105.194, 43.649)

(0.198, 97.321, 45.208)

(0.197, 84.329, 57.403)

(0.225, 82.839, 59.86)

(0.26, 81.495, 62.865)

(0.268, 79.814, 60.542)