| Table 1: HV | . Mean and stand | dard deviation |
|----------------|--------------------------|------------------------|
| | NSGAII | RS |
| GeneticProblem | $3.23e - 01_{2.4e - 02}$ | $3.46e - 01_{1.3e-02}$ |

Table 2: HV. Median and IQR

| | NSGAII | RS |
|----------------|------------------------|------------------------|
| GeneticProblem | $3.26e - 01_{9.8e-03}$ | $3.44e - 01_{2.0e-02}$ |

1 Tables

| Table 3: IGI | $ m 0. \ Mean \ and \ sta$ | andard deviation |
|----------------|----------------------------|------------------------|
| | NSGAII | RS |
| GeneticProblem | $3.26e - 03_{2.8e-03}$ | $3.32e - 03_{4.7e-04}$ |

Table 4: IGD. Median and IQR

| | NSGAII | RS |
|----------------|------------------------|------------------------|
| GeneticProblem | $2.30e - 03_{6.5e-04}$ | $3.18e - 03_{7.2e-04}$ |

| NSGAIL RS | ation |
|---|-------|
| NSGAII IG | |
| GeneticProblem $5.67e - 01_{1.0e+00}$ $1.67e - 01_{1.4e}$ | -01 |

| 1 | able | 6: | EPSILO. | N. | Median | and | IQR |
|---|------|----|---------|----|--------|-----|-----|

| | NSGAII | RS |
|----------------|------------------------|------------------------|
| GeneticProblem | $1.30e - 01_{5.5e-01}$ | $1.34e - 01_{2.9e-01}$ |