Table 1: HV	. Mean and stand	dard deviation
	NSGAII	RS
GeneticProblem	$3.30e - 01_{1.8e - 02}$	$3.44e - 01_{1.7e-02}$

Table 2: HV. Median and IQR

	NSGAII	RS
GeneticProblem	$3.34e - 01_{2.2e-02}$	$3.38e - 01_{1.9e-02}$

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Table 3: IGI	O. Mean and star	dard deviation
	NSGAII	RS
GeneticProblem	$4.89e - 03_{2.0e-03}$	$6.74e - 03_{1.2e-03}$

Table 4: IGD. Median and IQR

	NSGAII	RS
GeneticProblem	$4.46e - 03_{8.8e-04}$	$6.39e - 03_{1.8e-03}$

Table 5: EPSILON. Mean and standard deviation NSGAII RS

	NSGAII	RS
GeneticProblem	$3.69e - 01_{6.7e-01}$	$4.91e - 01_{4.0e-01}$

Table 6: EPSILON. Median and IQR

	NSGAII	RS
GeneticProblem	$2.57e - 02_{5.4e-01}$	$4.54e - 01_{6.3e-01}$