Table 1: HV	. Mean and sta	andard deviation
	NSGAII	RS
GeneticProblem	$3.01e - 01_{2.0e-0}$	$3.16e - 01_{7.1e-03}$

Table 2: HV. Median and IQR

	NSGAII	RS
GeneticProblem	$2.98e - 01_{1.3e-02}$	$3.20e - 01_{1.0e-02}$

1 Tables

Table 3: IGI	O. Mean and stan	dard deviation
	NSGAII	RS
GeneticProblem	$3.34e - 03_{1.8e-03}$	$3.54e - 03_{3.8e-04}$

Table 4: IGD. Median and IQR

	NSGAII	RS
GeneticProblem	$2.62e - 03_{7.9e-04}$	$3.48e - 03_{4.8e-04}$

$\underbrace{ \text{Table 5: EPSILON. Mean and standard deviation}}_{\text{NSGAII}} \underbrace{ \text{RS}}_{\text{RS}}$

GeneticProblem $2.80e - 01_{6.4e-01}$ $4.45e - 01_{3.4e-01}$			- 0.0
	GeneticProblem	$2.80e - 01_{6.4e-01}$	$4.45e - 01_{3.4e-01}$

Table 6: EPSILON. Median and IQR

	NSGAII	RS
GeneticProblem	$1.80e - 02_{9.9e-02}$	$5.03e - 01_{5.4e-01}$