Table 1: HV	. Mean and star	ndard deviation
	NSGAII	RS
GeneticProblem	$3.46e - 01_{2.0e-02}$	$3.59e - 01_{2.2e-02}$

Table 2: HV. Median and IQR

	NSGAII	RS
GeneticProblem	$3.50e - 01_{2.7e-02}$	$3.53e - 01_{2.8e-02}$

1 Tables

Table 3: IGL). Mean and	standard	deviation
	NSGAII	RS	
GeneticProblem	$4.84e - 03_{29}$	e_03 4.15ε	2 - 03736 - 04

Table 4: IGD. Median and IQR

	NSGAII	RS
GeneticProblem	$3.70e - 03_{1.4e-03}$	$3.99e - 03_{1.2e-03}$

NSGAII RS	Table 5: EPSIL	ON. Mean and s	standard deviation
ConsticProblem $4.96e - 0.1c$ at $1.40e - 0.1c$ at		NSGAII	RS
Genetici robiem $4.90e - 019.0e - 01$ $1.49e - 011.5e - 01$	GeneticProblem	$4.96e - 01_{9.0e-01}$	$1.49e - 01_{1.5e-01}$

Table 6: EPSILON. Median and IQR

	NSGAII	RS
GeneticProblem	5.70e - 0218e - 0	8.27e - 021.8e - 01