CloudComputeProblemStudy

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1 Tables

Table 1: EP. Mean and Standard Deviation

	NSGAII	MOEAD
CloudSimPower	$3.08e-01_{3.7e-01}$	$8.07e-01_{1.6e-01}$

Table 2: EP. Median and Interquartile Range

	NSGAII	MOEAD
CloudSimPower	$7.88e-02_{7.9e-01}$	$8.49e-01_{2.8e-02}$

Table 3: SPREAD. Mean and Standard Deviation

	NSGAII	MOEAD
CloudSimPower	$1.31e+00_{1.2e-01}$	$1.21e+00_{7.8e-02}$

Table 4: SPREAD. Median and Interquartile Range

	NSGAII	MOEAD
CloudSimPower	$1.32e+00_{2.1e-01}$	$1.20e+00_{1.3e-01}$

Table 5: GD. Mean and Standard Deviation

	NSGAII	MOEAD
CloudSimPower	$7.86e-03_{3.5e-03}$	$1.30e-02_{2.3e-03}$

Table 6: GD. Median and Interquartile Range

	NSGAII	MOEAD
CloudSimPower	$7.52e-03_{5.5e-03}$	$1.33e-02_{3.4e-03}$

Table 7: HV. Mean and Standard Deviation

	NSGAII	MOEAD
CloudSimPower	$1.18e-01_{1.4e-02}$	$1.07e-01_{1.4e-02}$

Table 8: HV. Median and Interquartile Range

	NSGAII	MOEAD
CloudSimPower	$1.18e-01_{1.7e-02}$	$1.08e-01_{1.6e-02}$

Table 9: IGD. Mean and Standard Deviation

	NSGAII	MOEAD
CloudSimPower	$2.37e-03_{1.3e-03}$	$3.92e-03_{1.7e-03}$

Table 10: IGD. Median and Interquartile Range

	NSGAII	MOEAD
CloudSimPower	$2.63e-03_{2.7e-03}$	$3.27e-03_{8.0e-04}$

Table 11: IGD+. Mean and Standard Deviation

	NSGAII	MOEAD
CloudSimPower	$6.45e-03_{9.6e-03}$	$1.30e-02_{2.5e-02}$

Table 12: IGD+. Median and Interquartile Range

	NSGAII	MOEAD
CloudSimPower	$2.99e-03_{6.4e-03}$	$4.39e-03_{3.8e-03}$