

NSGAIISudy

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1 Tables

Table 1: HV. Mean and standard deviation

	NSGAIIfa	NSGAIIfb	NSGAIIfc	NSGAIIfd
FlowshopDD	$4.89e-01_{5.2e-02}$	$4.83e-01_{3.5e-02}$	$4.84e-01_{4.8e-02}$	$4.74e-01_{3.7e-02}$

Table 2: HV. Median and IQR

	NSGAIIa	NSGAIIb	NSGAIIc	NSGAIIId
FlowshopDD	$5.06e - 01_{5.7e-02}$	$4.84e - 01_{4.8e-02}$	$4.90e - 01_{3.9e-02}$	$4.77e - 01_{4.3e-02}$

Table 3: SPREAD. Mean and standard deviation

	NSGAIIa	NSGAIIb	NSGAIIc	NSGAIIId
FlowshopDD	$7.46e - 01_{1.3e-01}$	$7.25e - 01_{1.0e-01}$	$7.53e - 01_{9.6e-02}$	$7.82e - 01_{9.3e-02}$

Table 4: SPREAD. Median and IQR

	NSGAIIa	NSGAIIb	NSGAIIc	NSGAIIId
FlowshopDD	$7.19e - 01_{1.5e-01}$	$7.27e - 01_{1.2e-01}$	$7.47e - 01_{1.2e-01}$	$7.92e - 01_{1.1e-01}$

Table 5: IGD. Mean and standard deviation

	NSGAIIa	NSGAIIb	NSGAIIc	NSGAIIId
FlowshopDD	$1.43e - 02_{3.0e-03}$	$1.35e - 02_{2.4e-03}$	$1.34e - 02_{2.9e-03}$	$1.35e - 02_{2.6e-03}$

Table 6: IGD. Median and IQR

	NSGAIIa	NSGAIIb	NSGAIIc	NSGAIIId
FlowshopDD	$1.40e - 02_{4.3e-03}$	$1.27e - 02_{2.9e-03}$	$1.26e - 02_{3.5e-03}$	$1.29e - 02_{3.1e-03}$

Table 7: EPSILON. Mean and standard deviation

	NSGAIIa	NSGAIIb	NSGAIIc	NSGAIIId
FlowshopDD	$2.13e + 02_{5.4e+01}$	$2.11e + 02_{4.3e+01}$	$2.12e + 02_{6.2e+01}$	$2.09e + 02_{4.8e+01}$

Table 8: EPSILON. Median and IQR

	NSGAIIa	NSGAIIb	NSGAIIc	NSGAIIId
FlowshopDD	$2.05e + 02_{6.7e+01}$	$2.11e + 02_{7.1e+01}$	$1.97e + 02_{6.3e+01}$	$2.05e + 02_{4.5e+01}$