August 10, 2015

1 Tables

	Table 2: HV. Median and IQR	
NSGAII	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1	SPEA2
8.35e - 01r	8.35e - 014.0	8.33e - 01

	$8.35e - 01_{5.4e-04}$	$8.35e - 01_{4.9e - 04}$	$8.33e - 01_{1.8e-03}$	$8.35e - 01_{1.1e-03}$
	<u> </u>		<u> </u>	
	TT.	11 9 ICD M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		able 3: IGD. Mean and standard deviation	CDEAO	CDEA0 Int /With and DAY/With
	NSGAII $7.01e - 03_{4.0e-04}$	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1	SPEA2	SPEA2_Int/WithoutRM/Wit
_	7.01e - 034.0e - 04	$6.85e - 03_{4.3e-04}$	$2.51e - 02_{2.0e-02}$	$9.96e - 03_{2.9e-03}$
		Table 4: IGD. Median and IQR		
_	NSGAII	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1	SPEA2	SPEA2_Int/WithoutRM/Wit
	$6.98e - 03_{6.0e-04}$	$6.75e - 03_{6.9e-04}$	$1.85e - 02_{1.4e-02}$	$9.29e - 03_{1.8e-03}$
		le 5: Epsilon. Mean and standard deviation		
	NSGAII	$NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1$	SPEA2	SPEA2_Int/WithoutRM/Wit
	$6.70e + 00_{4.8e+00}$	$6.57e + 00_{4.9e + 00}$	$7.06e + 01_{5.5e+01}$	$2.03e + 01_{1.4e+01}$
		Table 6: Engiler Median and IOP		
	NCC AT	Table 6: Epsilon. Median and IQR	CDEAG	CDEAO Int /With ant DM /With
_	NSGAII $6.00e + 00_{8.0e+00}$	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1 $5.50e + 00_{8.0e+00}$	SPEA2 $6.15e + 01_{6.2e+01}$	SPEA2_Int/WithoutRM/Wit $2.00e + 01_{1.8e+01}$
	0.00c + 008.0e+00	0.000 008.0e+00	0.10c + 016.2e+01	2.00€ ⊤ 0±1.8e+01
	Tah	ble 7: Spread. Mean and standard deviation		
	NSGAII	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1	SPEA2	SPEA2_Int/WithoutRM/Wit
-	$4.38e - 01_{3.6e-02}$	$4.27e - 01_{3.1e - 02}$	$5.98e - 01_{4,2e-02}$	$5.51e - 01_{2.5e-02}$
	0.00 02	0.10 02	- 4.20 02	2.00-02
		Table 8: Spread. Median and IQR		
	NSGAII	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1	SPEA2	SPEA2_Int/WithoutRM/Wit
	$4.37e - 01_{4.4e - 02}$	$4.28e - 01_{3.5e - 02}$	$6.01e - 01_{7.0e-02}$	$5.47e - 01_{3.5e - 02}$
	m	11 0 CD M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		able 9: GD. Mean and standard deviation	CDEAO	CDEAO L. (NELL LESS STEEL
_	NSGAII	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1	SPEA2	SPEA2_Int/WithoutRM/Wit
	$3.30e - 04_{3.9e - 05}$	$3.59e - 04_{4.0e-05}$	$3.51e - 04_{4.4e-05}$	$3.14e - 04_{5.0e - 05}$

SPEA2_Int/WithoutRM/With

Table 10:	GD. Median	and	IQR

	rabic 10. GB. Median and 1410		
NSGAII	NSGAII_Int/WithoutRM/With_mutation_pr_0.1/Criteria1	SPEA2	SPEA2_Int/WithoutRM/Wit
$3.26e - 0451_{e-05}$	3.57e - 045.20 05	3.40e - 046.76 - 05	3.05e - 044.40.05