

Figure ?? Configuration File	Tournament Size For Parent Selection	5	Input 1 [width= extwidth]../graphs/graphs/1001.pdf	Figure ?? Configuration File	Tournament Size For Parent Selection	5	Input 1 [width= extwidth]../graphs/graphs/1002.pdf
	hline Population Size	100		Figure ?? Configuration File	hline Population Size	100	
	hline Self Adaptive Offspring Count	False			hline Self Adaptive Offspring Count	True	
	hline Recombination Algorithm	Partially Mapped Crossover			hline Recombination Algorithm	Partially Mapped Crossover	
	hline Placement Algorithm	Random			hline Placement Algorithm	Random	
	hline Offspring Count	50			hline Offspring Count	50	
	hline Parent Selection Algorithm	k-Tournament Selection with replacement			hline Parent Selection Algorithm	k-Tournament Selection with replacement	
	hline Termination Convergence Criterion	10000			hline Termination Convergence Criterion	10000	
	hline Survivor Algorithm	Truncation			hline Survivor Algorithm	Truncation	
	hline Runs	30			hline Runs	30	
	hline Penalty Coefficient	1			hline Penalty Coefficient	1	
	hline Log File Path	None			hline Log File Path	None	
	hline Tournament Size For Survival Selection	5			hline Tournament Size For Survival Selection	5	
	hline Fitness Evaluations	10000			hline Fitness Evaluations	10000	
	hline Mutation Rate	0.1			hline Mutation Rate	0.1	
	hline Survival Strategy	Plus			hline Survival Strategy	Plus	
	hline Mutation Algorithm	Move			hline Mutation Algorithm	Move	
	hline Search Algorithm	EA			hline Search Algorithm	EA	
	hline Solution File Path	None			hline Solution File Path	None	
	hline Random Seed	1001			hline Random Seed	1002	
	hline Self Adaptive Mutation Rate	False			hline Self Adaptive Mutation Rate	False	
	hline Self Adaptive Penalty Coefficient	False			hline Self Adaptive Penalty Coefficient	False	
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