My Document

Evperim	entSelection	Mutation		Crossover Prob	Mutation Prob	_
ID	Algorithm	Algorithms	Crossover Algorithms	(xo prob)	(mut prob)	Elitism
-				· /	·	
Exp 1	rank_selecti	onlogistic_mutation,	full_crossover,	0.2	0.2	False
_		social_mutation	full_crossover			_
Exp 2	rank_selecti	onlogistic_mutation,	full_crossover,	0.2	0.2	True
		$social_mutation$	full_crossover			
Exp 3	$rank_selecti$	ionlogistic_mutation,	full_crossover,	0.2	0.8	False
		$social_mutation$	full_crossover			
Exp 4	$rank_selectionlogistic_mutation,$		full_crossover,	0.2	0.8	True
		$social_mutation$	full_crossover			
Exp 5	$rank_selecti$	onlogistic_mutation,	full_crossover,	0.8	0.2	False
		$social_mutation$	full_crossover			
Exp 6	$rank_selecti$	onlogistic_mutation,	full_crossover,	0.8	0.2	True
		$social_mutation$	full_crossover			
Exp 7	$rank_selecti$	onlogistic_mutation,	full_crossover,	0.8	0.8	False
		social_mutation	full_crossover			
Exp 8	$rank_selecti$	onlogistic_mutation,	full_crossover,	0.8	0.8	True
		social_mutation	full_crossover			
Exp 9	$rank_selecti$	ionlogistic_mutation,	logistic_crossover_2,	0.2	0.2	False
		social mutation	logistic crossover 2			
Exp 10	rank selecti	onlogistic mutation,	logistic_crossover_2,	0.2	0.2	True
-		social mutation	logistic_crossover_2			
Exp 11	rank selecti	onlogistic mutation,	logistic_crossover_2,	0.2	0.8	False
•	_	social mutation	logistic crossover 2			
Exp 12	rank selecti	onlogistic mutation,	logistic crossover 2,	0.2	0.8	True
1	_	social_mutation	logistic_crossover_2			
Exp 13	rank selecti	onlogistic_mutation,	logistic_crossover_2,	0.8	0.2	False
1	_	social mutation	logistic_crossover_2			
Exp 14	rank selecti	onlogistic_mutation,	logistic_crossover_2,	0.8	0.2	True
r		social mutation	logistic_crossover_2			
Exp 15	rank selecti	onlogistic_mutation,	logistic_crossover_2,	0.8	0.8	False
r 3		social mutation	logistic_crossover_2	0.0	0.0	
Exp 16	rank selecti	ionlogistic_mutation,	logistic crossover 2,	0.8	0.8	True
r +v		social mutation	logistic crossover 2	J.0	0.0	
		232141_11141441311	10010110010000101_2			

Experimen		Mutation		Crossover Prob	Mutation Prob	
ID	Algorithm	Algorithms	Crossover Algorithms	(xo_prob)	(mut_prob)	Elitism
Exp 17	rank_selectio	nlogistic_mutation_2,	full_crossover,	0.2	0.2	False
		social_mutation	full_crossover			
Exp 18	rank_selectio	nlogistic_mutation_2,	full_crossover,	0.2	0.2	True
		social_mutation	full_crossover			
Exp 19	rank_selectio	nlogistic_mutation_2,	full_crossover,	0.2	0.8	False
		social_mutation	full_crossover			
Exp 20	rank_selectio	nlogistic_mutation_2,	full_crossover,	0.2	0.8	True
_		social_mutation	full_crossover			
Exp 21	rank_selectio	nlogistic_mutation_2,		0.8	0.2	False
T 00		social_mutation	full_crossover			
Exp 22	rank_selectio	nlogistic_mutation_2,	,	0.8	0.2	True
T		social_mutation	full_crossover			
Exp 23	rank_selectio	nlogistic_mutation_2,		0.8	0.8	False
F 04	1 1	social_mutation	full_crossover	0.0	0.0	TD.
Exp 24	rank_selectio	nlogistic_mutation_2,		0.8	0.8	True
D 05	1 1	social_mutation	full_crossover	0.0	0.0	TO 1
Exp 25	rank_selectio	nlogistic_mutation_2,	_	0.2	0.2	False
E 26	marale calcation	social_mutation	logistic_crossover_2	0.9	0.9	Thus
Exp 26	rank_selectio	nlogistic_mutation_2,	logistic_crossover_2,	0.2	0.2	True
Erra 27	rank calactio	social_mutation	logistic_crossover_2	0.2	0.8	False
Exp 27	rank_selectio	nlogistic_mutation_2, social_mutation	logistic_crossover_2, logistic_crossover_2	0.2	0.8	raise
Exp 28	rank salactio	nlogistic_mutation_2,	0	0.2	0.8	True
Exp 20	Talik_selection	social_mutation	logistic_crossover_2,	0.2	0.0	True
Exp 29	rank selection	nlogistic_mutation_2,	0	0.8	0.2	False
EMP 20	rank_selectio	social mutation	logistic_crossover_2	0.0	0.2	1 0150
Exp 30	rank selectio	nlogistic_mutation_2,	_	0.8	0.2	True
Ziip oo		social mutation	logistic_crossover_2	0.0	٠. ـ	1140
Exp 31	rank selectio	nlogistic_mutation_2,	9	0.8	0.8	False
		social_mutation	logistic_crossover_2		0.0	
Exp 32	rank selectio	nlogistic_mutation_2,	logistic_crossover_2,	0.8	0.8	True
1		social mutation	logistic crossover 2			
Exp 33	tournament_s	sellegistin_mutation,	full_crossover,	0.2	0.2	False
-		social_mutation	full_crossover			
Exp 34	tournament_s	sellogisitin_mutation,	full_crossover,	0.2	0.2	True
		social_mutation	full_crossover			
Exp 35	tournament_s	sdlogistin_mutation,	full_crossover,	0.2	0.8	False
		social_mutation	full_crossover			
Exp 36	tournament_s	sellogistin_mutation,	full_crossover,	0.2	0.8	True
		social_mutation	full_crossover			
Exp 37	tournament_s	sellogisitin_mutation,	full_crossover,	0.8	0.2	False
		social_mutation	full_crossover			
Exp 38	tournament_s	sdlogistin_mutation,	full_crossover,	0.8	0.2	True
		social_mutation	full_crossover			

Experimen	tSelection	Mutation		Crossover Prob	Mutation Prob	
ID	Algorithm	Algorithms	Crossover Algorithms	(xo_prob)	(mut_prob)	Elitism
Exp 39	tournament_	_sellogistin_mutation, social_mutation	full_crossover, full_crossover	0.8	0.8	False
Exp 40	tournament_	_sdlogistin_mutation, social_mutation	full_crossover, full_crossover	0.8	0.8	True
Exp 41	$tournament_{_}$	_sdlogistin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.2	0.2	False
Exp 42	tournament_	_sdlogistin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.2	0.2	True
Exp 43	tournament_	_sellogisitin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.2	0.8	False
Exp 44	tournament_	_sdlogisitin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.2	0.8	True
Exp 45	tournament_	_sdlogistin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.8	0.2	False
Exp 46	tournament_	_sellogisitin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.8	0.2	True
Exp 47	tournament_	_sellogisitin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.8	0.8	False
Exp 48	tournament_	_sdlogistin_mutation, social_mutation	logistic_crossover_2, logistic_crossover_2	0.8	0.8	True
Exp 49	$tournament_{_}$	_sdlogistin_mutation_2, social_mutation	full_crossover, full_crossover	0.2	0.2	False
Exp 50	tournament_	_sdlogistin_mutation_2, social_mutation	full_crossover, full_crossover	0.2	0.2	True
Exp 51	tournament_	_sdlogistin_mutation_2, social_mutation	full_crossover, full_crossover	0.2	0.8	False
Exp 52	$tournament_{_}$	_sdlogistin_mutation_2, social_mutation	full_crossover, full_crossover	0.2	0.8	True
Exp 53	tournament_	_sellogistin_mutation_2, social_mutation	full_crossover, full_crossover	0.8	0.2	False
Exp 54	tournament_	_sellogistin_mutation_2, social_mutation	full_crossover, full_crossover	0.8	0.2	True
Exp 55	tournament_	_sellogistin_mutation_2, social mutation	full_crossover, full_crossover	0.8	0.8	False
Exp 56	$tournament_{_}$	_sellogistin_mutation_2, social mutation		0.8	0.8	True
Exp 57	tournament_	sellogistin_mutation_2, social mutation		0.2	0.2	False
Exp 58	tournament_	sellogistin_mutation_2, social mutation	9	0.2	0.2	True
Exp 59	tournament_	_sdlogistin_mutation_2, social_mutation	9	0.2	0.8	False
Exp 60	$tournament_{_}$	_sdlogistin_mutation_2, social_mutation	_	0.2	0.8	True

•				Crossover		_
ExperimentSelection Mutation		Mutation		Prob	Mutation Prob	
ID	Algorithm	Algorithms	Crossover Algorithms	(xo_prob)	(mut_prob)	Elitism
Exp 61	$tournament_{_}$	_sdlogistin_mutation_2,	logistic_crossover_2,	0.8	0.2	False
		social_mutation	$logistic_crossover_2$			
Exp 62	$tournament_{_}$	_sdlegistin_mutation_2,	logistic_crossover_2,	0.8	0.2	True
		$social_mutation$	$logistic_crossover_2$			
Exp 63	$tournament_{_}$	_sdlegistin_mutation_2,	logistic_crossover_2,	0.8	0.8	False
		social_mutation	logistic_crossover_2			
Exp 64	$tournament_{_}$	_sdlogistin_mutation_2,	logistic_crossover_2,	0.8	0.8	True
		$social_mutation$	logistic_crossover_2			