

Problem	Parameters	Algorithms	
		NSGA-II	NSGA-III
BNH	Crossover probability	0.387755102	
	Population size	100	
	Mutation Theta	25	
	N_evals	1410	
	N_gen	1910	
TNK	Crossover probability	0.714285714	
	Population size	20	
	Mutation Theta	30	
	N_evals	2810	
	N_gen	310	
OSY	Crossover probability	0.081632653	
	Population size	10	
	Mutation Theta	18	
	N_evals	2810	
	N_gen	260	
Truss2D	Crossover probability	0.326530612	
	Population size	940	
	Mutation Theta	16	
	N_evals	410	
	N_gen	10	
Welded_Beam	Crossover probability	0.489795918	
	Population size	1200	
	Mutation Theta	9	
	N_evals	1410	
	N_gen	760	

RNSGA-II
