

GA		Population size	Crossover rate	Mutation rate	Crossover and Selection
		30	0.83	0.03	One-point and Roulet
PSO		Population size	Inertia weight	C1	C2
		30	0.6	1.49	1.49
Island model		Population size	Inertia weight	C1	C2
	PSO1	10	0.6	1.47	1.51
	PSO2	10	0.6	1.49	1.49
	PSO3	10	0.6	1.44	1.48