Identifier	Data	type rin	alle mat	value DEPar	jet jet be	3th Jilibe	sil Jeres		35° / 850°	350 850	ist pso	,nsc /
NP	int	5	-	50	50	50	50	100	100	100	100	
N	int	1	-	5	5	5	5	30	30	30	30	
convergence	double	0	-	1	1	1	1	1	1	1	1	
maxGenerations	int	0	-	1000	1000	1000	1000	5000	5000	5000	5000	
F	double	0	-	0.3	0.3	0.3	0.3	-	-	-	-	Ī
CR	double	0	1	0.3	0.3	0.3	0.3	-	-	-	-	1
Lambda	double	0	-	-	-	-	0.3	-	-	-	-	1
w	double	0	1	-	-	-	-	0.9	0.9	0.9	0.9	1
сс	double	0	1	-	-	-	-	0.5	0.5	0.5	0.5	1
cs	double	0	1	-	-	-	-	0.9	0.9	0.9	0.9	
dt	double	0	2	-	-	-	-	1	1	1	1	
neighbors	int	1	NP-1	-	-	-	-	-	-	10	10	Ī
decayStart	double	0	1	-	-	-	-	-	0.9	-	-	Ī
decayEnd	double	0	1	-	-	-	-	-	0.4	-	-	Ī
printfile	boolean	false	true	false	false	false	false	false	false	false	false	Ī
printPositionFile	boolean	false	true	false	false	false	false	false	false	false	false	Ī
printConvergenceFile	boolean	false	true	false	false	false	false	false	false	false	false	Ī