

Disciplina: Computação Natural (M993) Professor: André Coelho Aluno: Matheus Cunha – 0914328 Turma 11

UNIFOR - Universidade de Fortaleza

Particle Swarm			Function Rosenbrock		4.0
Primeiro melhor	Melhor Solução	Sim	Tempo (ns)	Popula Final	Razão
226	79.786716	0	31308461000	4788.325462	0.016663
10775	70.238007	0	31255333000	4831.141049	0.014539
17139	46.264872	0	31427872000	3911.790758	0.011827
12269	70.191116	0	31118642000	4090.551773	0.017159
152	76.188404	0	31153750000	4598.453440	0.016568
17448	72.686436	0	31195018000	4531.373812	0.016041
387	67.717679	0	31162044000	4238.755989	0.015976
8396	54.686466	0	31261266000	3849.617318	0.014206
6517	55.820889	0	31233276000	4508.959114	0.012380
276	39.105473	0	31210147000	4141.166222	0.009443
6607.541286	12.832997		84453223	333.0496	0.0018
7358.500000	63.268606	0.0	31232580900	4349.0135	0.0150

