

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

UNIFOR - Universidade de Fortaleza

Particle Swarm			Function Rosenbrock		10.0
Primeiro melhor	Melhor Solução	Sim	Tempo (ns)	Popula Final	Razão
20000	2.337336	0	31664108000	79.014422	0.029581
19356	2.558207	0	31551947000	94.327483	0.027120
20000	2.285310	0	31853064000	21.611834	0.105743
1228	3.159657	0	31273481000	23.291825	0.135655
19995	2.035982	0	31563100000	33.536189	0.060710
19234	3.458128	0	31709997000	101.063075	0.034218
20000	2.155507	0	31862128000	67.223540	0.032065
20000	3.484768	0	31720190000	31.053441	0.112218
20000	2.483834	0	31805114000	72.670352	0.034179
13005	3.793492	0	31623851000	35.593394	0.106579
5730.911041	0.604050		166440042	28.6861	0.0402
17281.800000	2.775222	0.0	31662698000	55.9386	0.0635

