

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

UNIFOR - Universidade de Fortaleza

Particle Swarm			Function Rosenbrock		13.0
Primeiro melhor	Melhor Solução	Sim	Tempo (ns)	Popula Final	Razão
15608	0.768140	0	32208794000	158.589966	0.004844
12842	2.223896	0	31810699000	126.724796	0.017549
15799	0.501447	0	32012541000	156.375747	0.003207
15100	0.514472	0	31972647000	99.210846	0.005186
15328	0.456499	0	32359506000	98.436029	0.004638
14809	0.546116	0	32184692000	116.575480	0.004685
7756	0.235424	0	32518877000	135.279488	0.001740
12994	2.005666	0	31760821000	92.645444	0.021649
15841	0.787788	0	31549842000	43.069670	0.018291
12311	2.102540	0	31794387000	120.353415	0.017470
2382.704631	0.734298		284967303	32.2312	0.0073
13838.800000	1.014199	0.0	32017280600	114.7261	0.0091

