

RELATÓRIO – PROBLEMA DO CAIXEIRO VIAJANTE

Tamanho do problema (n): 10

Solução inicial (SI): [7, 0, 8, 3, 1, 5, 6, 9, 4, 2]

Valor inicial (VI): 119

Método	Configuração	Ganho (%)
SE	Padrão	38.66
SET	tMax = 10	63.03
SET	tMax = 5	42.02
SET	tMax = 2	37.82
TS	Tini = 400.0, Tfim = 0.1, FR = 0.8	31.93
TS	Tini = 400.0, Tfim = 0.01, FR = 0.8	48.74
TS	Tini = 200.0, Tfim = 0.1, FR = 0.8	45.38
TS	Tini = 200.0, Tfim = 0.01, FR = 0.8	36.13
AG	TP = 10, NG = 20, TC = 0.8, TM = 0.1, IG = 0.2	49.58
AG	TP = 10, NG = 20, TC = 0.4, TM = 0.1, IG = 0.2	50.42
AG	TP = 10, NG = 20, TC = 0.8, TM = 0.6, IG = 0.2	67.23
AG	TP = 10, NG = 20, TC = 0.8, TM = 0.1, IG = 0.0	37.82