

Probability of accepting worse solution at the start and end was taken on a Trial and error basis, ie.

pStart = 0.56

pEnd = 0.0000001

Temperature increment done cognitively using hybrid of two stages:

1st Stage:

Temperature increment was fast, ie.

$t_{Current} = (t_{End}/t_{Start})^{(70/(0.999999999*jj-10))} * t_{Current}$

Number of Equilibriums Loops was low ,ie. 200 only

After Sufficient Iterations, Stage 2 was set in.

2nd Stage: Temperature increment was slower, ie.

$t_{Current} = (t_{End}/t_{Start})^{(70/(0.999999999*jj-10))} * t_{Current}$

Number of Equilibriums Loops was high ,ie. 700