LAB5

Bafna Gold -Date: Page:

Simulated Annealing

Algorithm:

Current to initial state

when Iso do

next a random neighbor of current

AF - current. (Det - next. cost 11 DESO tres

Curred & next

current = next with probability p: e offer

end it

return current.

decroop T

end and while

vetoro correcti

input (9nitial State)

8 - -

Front state many of the state o 0 - JatabaniA 0 - 0 at out alver 1 - B 2000 0 - AND BIA- 4drende next Takenth sides for how horason more thought mater