

7 8

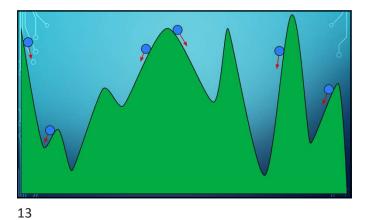








11 12





function SIMULATED-ANNEALING probles, schedule) returns a solution state

current - problem.initial

for t - 1 to - do

T - schedule(t)

if T - 0 then

return current

next - a randomly selected successor of current

AE - VALUE(current) - VALUE(next)

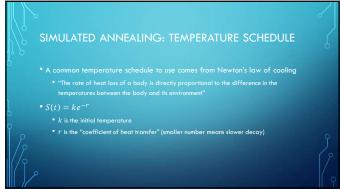
if AE > 0 then

current - next

else

current - next only with probability else.

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