& MAKE Moves and demand; Eraph only upon 3 SAUE SPACE;

The States should be each move achieved,

× × × · ·

y must then create the the ree is create whichis a state tree, whichis a representation of the current sibation of the fame;

* RefArd 1853

A Gorithma vill

80 through ont

0 p how At A time

AND prove 6 Aid

Option until there

"IS NO MORE;

the moves and return state; state

X A super module

Which builds knother it gren

thee, based on current

States;

X X X X X X X X

DFS-Peg (17)

State

The mitialize excepting in play scene

A graphy

A of play

A crech version US EST (7) rst.nert = Stcr. Add (Make Moved)

v = vst.next;

/ v. color = white;

a different

wisit - pert (Stcr. v);

sort

isit - next (Stcr. v);

vork. 15. colon = yray; time= time+1; r.d = time, . Noxt = St G. add (8484. maxenevel)) - v. next; for each vertex us adjlv? ik u. colon == white

u. n = v;

visit-nett (876, u).

v. colon = plack; time = time+1; v.f= time; portingle

out to

als to

we right: