writing the policy re: (There are facts (constrains))

P(a, b, c, so)

A format character constrains

Position of at position b

P(z, Y, 12, 152): - p(x, 14, 2, 15,), walk (x, 1, 2, 5). near state

Position of the position as when after I it wouldes that

P(42, 42, 42, 42, 42, 42, 52), comp (x2, 42, 53, 34)

There and monlay printing is sear offer it cames

P(56): - p(b, b, b, 58), climb (58, 56)

Positionable

P(56)

Blocks world

On (A, B) => A or top of B

Char(A) 50

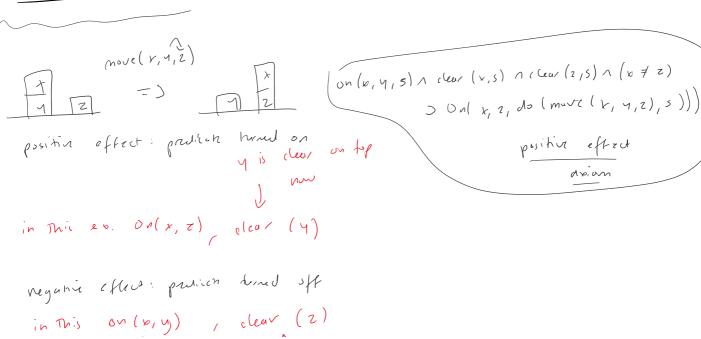
Clear(C) is B

Clear(C)

This appround is

Situational calculus

Frame Problem



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negaria equi in This on (p, y), clear (z) this is distroyed z is no longer (no longer) clear on top so it is a regatic effect move (r, 4,2) 1 2 this is massically a from poblem: -s the competer can't hould any holes, so = 5 how h hu er plinty holes, so all must state v # v , v # 4 , eny thing explicitly eti.

From Solve formation of the difference

The presenditions of the operation may become the new difference

of the lost operation of the operation may become the new difference

with no difference of the lost operation

of the lost operation

in this confictions

This is (als (colonal publication)

Salver)

prickup (b).

P & D : on habit (v), clear(x), hand empty

Pricondin on le le lad

offer it has)

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ofter it has)

keen a polity it

will be deleted

Add I is a C - A : holding (b)

P of 0: Holding (a)

A: On table (b), clear (c), hand empty

3 struck (b, y)

P d 0: Holding (b), clear (n)

A: Handenpty, on (x,y), clear (a)

P d D: Hand empty

A: Hand e