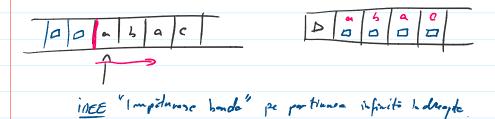


1) Simleq mostre an bandé inficité The amble disection con a mostre on bondé infinité door le dregate



(1) Similer o mosine Taring en |Z 1 > 2 an omit

3) Similez 11 henzi an o hardi



(C. )

Carologia Madelal Mi este vobast la amodifican

calculat ac. lucon. idis. de madel

Maria Taring Universal

Moshii

7 M.T M a.i. M(y)

y = < i, x>

M (y) simlar M: (x)

Functione oal culabile (de magini Turry)

$$U(x) = \begin{cases} 0 & dec = m_X(x) = 1 \\ 1 & al+|a| \end{cases}$$

M : M -> M

(un parte fi adoubté de a M.T)

PROSCEMA OPRIRII

(se opreste)

PROSCEMA OPRIRII

HALT  $(2x, x) = \begin{cases} 1 & d_{000} & M_{00}(x) \\ 0 & all fel \end{cases}$ 

DEMONSTRATE

Pp 3 MHALT core calonlege HALT

Aturei cream o M.T core calculação U

Mu Simple HALT (CX, X)

MHALT

doco HALT (ZXX) = D -> return 1

HALT (ZX,Z) = 1 -> return Q

Wang TILES" ( Dominauri Wang)

Hoo Wang, Lagioien Chineq (1961)



INPUT IL tiproi de pieso colonate

Regular 2 piese vecine an accessi enlore pe lature comuna

Scop S= vaspund la Patreberea

"Pet acoperi tet planal on presele de tipunile date!"

Berger

Berger

Man exista un also

(doca one exista un also

also HALT)

Percodul 11 piese houlant

5 anlori JARKKO KARI

