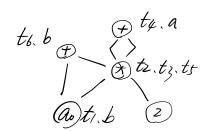
[14] 3. DAG图为:



描述声发到算法

场外支取没有发节运的中间节运 the tr. tr. 对间节运动通行。tz. tr. tr. 2013年的中间公路存到1 tz= a+2

ty = tz+tz

to= a+tz

4. 图148 JUT MJ.

 $B_{exit}$ 

法纷变量比据流

①发汗导与汽港本来的 use 集和 def 集

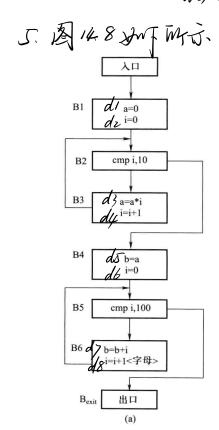
use def
Bi & ai
Bz & ø
Bi & ø
Bexit & ø

②相野 out[B] = UBM是图本版p inip]
inîB] = use[B] V(out[B]-def[B])

多的局部并是在步基本决的 aut 的复合。 直到不放变为止。



第2轮和第2轮的时和的别个样。 可见变量a在B,被多义,活跃了B2~B4的入口处 变量b在B的被多义,活跃了B1B6的入口处 变量i在B,处波多义,活跃了B2~B3, 在B4重新多义,活跃了B1.B6.



到太多之比较流.

① 汽门等在5基本球的gen和kill集合。

gen kill

Bi di. dz Ø

Bz Ø Ø

B3 d3. dx di. dz

B4 ds. db dz. dx

B5 Ø Ø

B6 dy. d8 dz. dx. ds. db

Bexit Ø Ø

2) de springer tark p

D 指指方語 iniB]= UBinmise基本はp outip]
outiB]= geniB]v(iniB]- ki/[B])

対算到又重知此

			1 第1話	
	gen	kil/	in	out
$B_{I}$	di, dz	Ø	Ø	di, dz
Bz	Ø	Ø	di, dz	di, dz
Bz	d3. dx	di, dz	di, dz	dz,dy
B4	ds.db	dz.d4	di, dz,	dr. ds. db
B5	Ø	Ø	di. ds.db	dr. ds. d6
Bb	d7.d8	dz.dx.ds.db	di. ds. db	d1. d7. d8
Bexit	Ø	Ø		/

## 第2轮

	in	out
$\mathcal{B}_{l}$	Ø	di.dz
Bz	dr. dr. dz. dy	ds, dz, dz. d4
_	didzdz.dz	dz. dx
B4	didzdj dy	didj.ds.db
B5	didz.ds.db.dz.d8	didj.ds.db.dz.d8
	dr. dz. ds. ds. dz. d8	di. dz. dz. d8
_	- di. dz. ds. db. dz. d8	
	<i>'</i>	

## 第3轮

in out

di.dz

d

## B1 b = x1 c = x2 d = b + cB2 a = b + cB4 e = b + cB4 e = b + c

## **建以使用链**:

選号: LiseBi, 12, eBi, 32, eBi, 12, eBi, 12).

[2 ( - Bi, 12, eBi, 22, eBi, 32, eBi, 12).

[2 ( - CiseBi, 22, eBi, 32, eBi, 12, eBi, 12).

[2 ( - CiseBi, 22, eBi, 32, eBi, 12).

[2 ( - CiseBi, 22). eBi, 32, eBi, 12).

[2 ( - CiseBi, 22). eBi, 22, eBi, 12).

[2 ( - CiseBi, 22). eBi, 22. eBi, 12].

[2 ( - CiseBi, 22). eBi, 22. eBi, 12].

[2 ( - CiseBi, 22). eBi, 22. eBi, 12].

[2 ( - CiseBi, 22). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

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[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

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[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

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[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 22. eBi, 12].

[2 ( - CiseBi, 12). eBi, 12].