型效流 10195101499

输入空间划分 (Input Space partition)

切り 快! 快2 快3 快4 立1 71 =1 =0 <0 立2 71 =1 =0 <0

ECC: {(2,2,2), (1.1.1), (0.0.0), (-1.-1,-1)}

PWC: (2,2,2), (2,1,1), (2,0,0) (2,-1,-1)

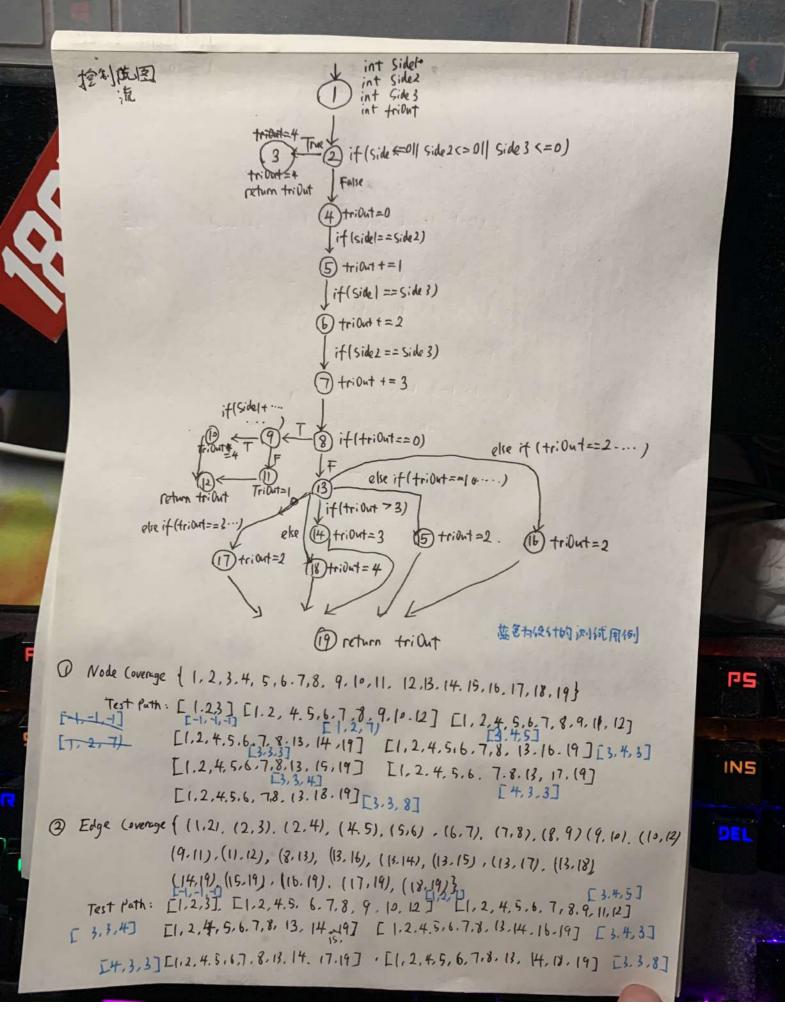
(1.2,2), (1,1,1), (1,0,0), (1,-1,-1)

(0.2.2), (0.1,1), (0,0,0), (0,-1,-1)

(-1, 2.2), (-1,1.1), (-1,0.0), (-1,-1.-1)

到 42=16个例代可以满足 PWC.

国覆盖 (Graph Coverage) (冗下页)



[+,+,+][1,2,3],[1,2,4,5,6,7,8,9,10,12] =1,2,4,9,6,7,8,9,[1,12][3,4,5] [3,3,3][1,2,4,5,6,7,8,13,14,19] [1,2,4,5,6-7,8,13,15,19] [3,3,4] [3,4,3][1,2,4,5,6.7,8,13,16,19] [1,2,4,5,6,7,8,13,17,19] [4,3,3] [1,2,4,5,6,7,8,17,18,19] [3,3,8]

All-lise Coverage [1,2,7] E+ +440 triOut = 4 04. [-1,-1,+][1,2,3], [1,2,4,9,6, 7,8,9,10] [1,2,4,5,6.7.8, \$ 13, 18]. [3,3,8]

(AXX) Logic coverage (逻辑系数) 选择· P= q女(bAc) (aVb) A(cad)

Predicate coverage 媚饲蚕盖.

Two tests: Q= [a=T.b=T.c=6,d=5]

[a=F.b=F. C=5,d=6] (不能测试每个 clause).

Clause coverage. 子内容盖

[a=T, b=T, c=6, d=5]

[a= f, b= f, c=5, d=6]

区别、假问覆盖不定满足于可覆盖 拘覆盖不一定满足漏河覆盖

CACL: 相关向效子句套盖:

使 (avb)地 决定户,则 (crd) 业须取真

Tests: [a=T, b=T, c=6, d=9]

[a= F.b=F, c=b, d=5]