{ k+1}{k+i}{k+j}{k+j} i = 1 j= i+1 [{1,i,j} {1+1,1+i,1+j, i+1, i+i, i+j,j+1,j+i,j+j} {k}{1+k,i+k,i+k,j+k} {k+1,k+i,k+j} {k+k} d=1 J=1+1 {1, 1, k}{i, 1+1, 1+1, 1+k, i+1, i+i; i+k, k+1, k+1, k+k} {j+1, j+i, j+i, j+i, } {l+j, i+j, k+j } K = 1 Dut (1) ] [ {1, k} {1} {1, k} {1} {1, i+1, i+k, k+1, k+k} {1,+1, k+1} {k+1} {k+1} {i+1} {i input (i) {1, k}{i} {1+1, 1+k, k+1, k+k} {j, 1+1, k+i} {i+j, k+j} {i+j, k+j} {i+l, i+k}{i+i}{i+j}{j+1, j+k} j= 1+i { j + i f { j + k }