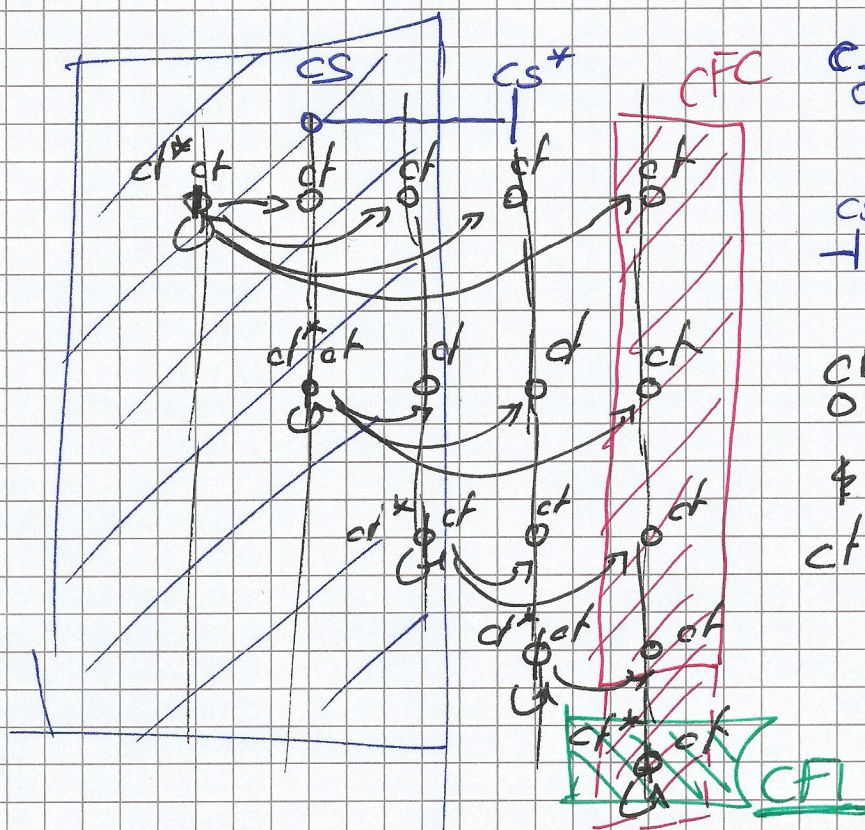⑧ Impact of CFI and CFC



cs denotes the actual param count of cs

$cs^{\neq}$ denotes the assumed param count of cs

ct denotes the actual param count of ct

$ct^{\neq}$ denotes the assumed param count of ct

CFI is a surefire termination if invariant is broken !

CFC is a unsafe termination aimed at preventing dataflow, which is not intended as it is not ensured that the prog terminates (it could however exhibit unusual behaviour)

However communication could still be possible shown with ▨ markers (in the absence of destructive updates!)