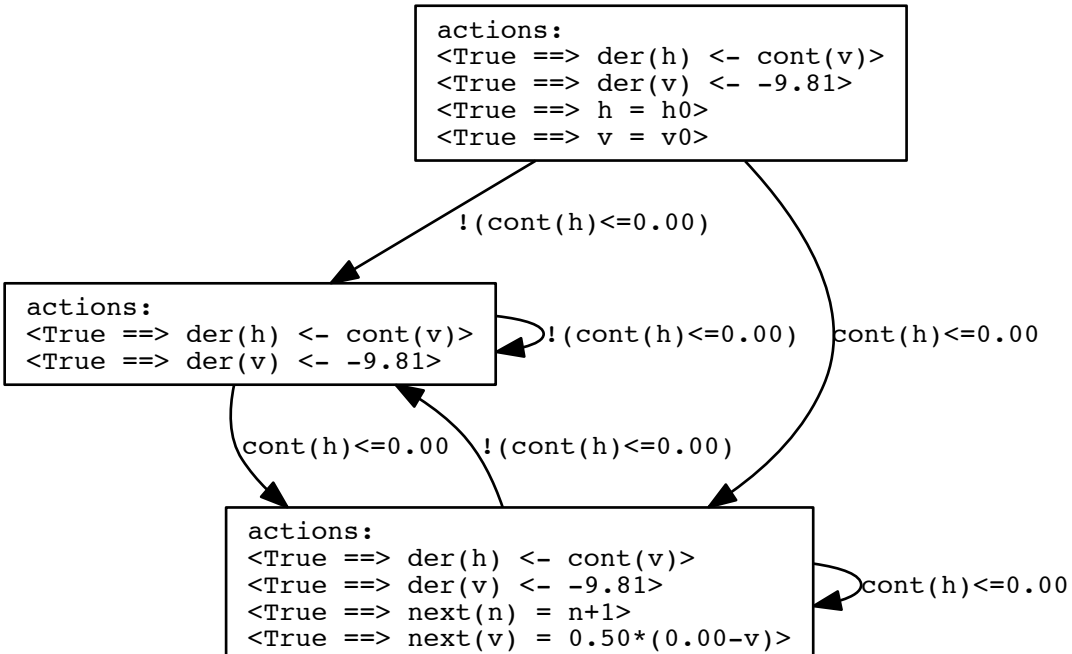
actions:
<True ==> der(h) <- cont(v)>
<True ==> der(v) <- -9.81>
<True ==> h = h0>
<True ==> v = v0>
!(cont(h)<=0.00)
actions:
<True ==> der(h) <- cont(v)>
<True ==> der(v) <- -9.81>
!(cont(h)<=0.00)
cont(h)<=0.00
cont(h)<=0.00
!(cont(h)<=0.00)
actions:
<True ==> der(h) <- cont(v)>
<True ==> der(v) <- -9.81>
<True ==> next(n) = n+1>
<True ==> next(v) = 0.50*(0.00-v)>
cont(h)<=0.00