conditional-idempotent[11,40]

$\forall T$, V:Type, A:($T \to \mathbb{P}$), dcd_A:(t:$T \to \mathrm{Dec}(A(t))$), g:($T \to V$). $[A?\ g : g] = g$

http://www.nuprl.org/FDLcontent/p0_963683_/p29_773307_{conditional-idempotent}.html