

Inference at * 2 1
of proof for Lemma dcd-r-to-bool-equivalence:

1. $P : \mathbb{P}$
2. $x : P$
3. P

$\vdash \uparrow[\text{inl } x]_b$
by (RepUR “dcd-r-to-bool assert“ (0).)
CollapseTHEN (Trivial).