

Inference at * 1
of proof for Lemma equiv_rel_iff:

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⊢ Refl(ℙ;A,B.A ⇔ B) & Sym(ℙ;A,B.A ⇔ B) & Trans(ℙ;A,B.A ⇔ B)
  by InteriorProof ((((((Unfolds “refl sym trans“ 0)
    CollapseTHEN (GenUnivCD)).)
      CollapseTHENM (HypBackchain)).)
    CollapseTHEN ((Auto_aux (first_nat
      1:n) ((first_nat 1:n),(first_nat 3:n)) (first_tok :t) inil_term))).
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