

lpath^{11,40}

$$\begin{aligned} & \text{lpath}(p) \\ \equiv_{\text{def}} & \forall i: \{0..(\|p\| - 1)\}^{-}. \\ & \text{destination}(p[i] = \text{source}(p[(i+1)]) \ \& \ (\neg(p[(i+1)] = \text{lnk-inv}(p[i]))) \end{aligned}$$

clarification:

$$\begin{aligned} & \text{lpath}(p) \\ \equiv_{\text{def}} & \forall i: \{0..(\|p\| - 1)\}^{-}. \\ & \text{destination}(p[i] = \text{source}(p[(i+1)]) \in \text{Id} \ \& \ (\neg(p[(i+1)] = \text{lnk-inv}(p[i]) \in \text{IdLnk})) \end{aligned}$$