lpath[11,40]

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

clarification:

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

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http://www.nuprl.org/FDLcontent/p0_963683_/p53_187132_{lpath}.html