comp_assoc[12,41]

$\forall A, B, C, D$:Type, f:$(A \to B)$, g:$(B \to C)$, h:$(C \to D)$. $(h \circ (g \circ f)) = ((h \circ g) \circ f) \in A \to D$

ProofTree

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http://www.nuprl.org/FDLcontent/p0_942988_/p15_3777_{comp_assoc}.html