Your Proof

OCaml

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Here is your proposition:
$(((A \Rightarrow B) \land (B \Rightarrow C)) \Rightarrow (A \Rightarrow C))$
All branches are closed
$F(((A \Rightarrow B) \land (B \Rightarrow C)) \Rightarrow (A \Rightarrow C))$

$T((A \Rightarrow B) \land (B \Rightarrow C)), F(A \Rightarrow C)$

$T(A \Rightarrow B), T(B \Rightarrow C)$

TA, FC

FA TB

FB TC