

# Formule Tablux

giovedì 2 dicembre 2021

17:42

Costante	T-Regola	F-Regola
$\sim$	$T(\sim A) = F(A)$	$F(\sim A) = T(A)$
$\wedge$	$T(A \wedge B) = T(A), T(B)$	$F(A \wedge B) = F(A) / F(B)$
$\vee$	$T(A \vee B) = T(A) / T(B)$	$F(A \vee B) = F(A), F(B)$
$\rightarrow$	$T(A \rightarrow B) = F(A) / T(B)$	$F(A \rightarrow B) = T(A), F(B)$

## Logica predicativa

Simbolo	T-Regola	F-Regola
$\forall$	$\frac{TVxA(x)}{TA(y), TVxA(x)}$	$\frac{FVxA(x)}{FA(a)}$
$\exists$	$\frac{TExA(x)}{TA(a)}$	$\frac{FExA(x)}{FA(y), FExA(X)}$