

-NoValue-

prf.1 Derivabilidade from a Set of Fórmulas

nml:prf;prg;
sec In ?? we defined a notion of provability of a fórmula in a system Σ . We now extend this notion to provability in Σ from fórmulas in a set Γ .

nml:prf;prg;
defn:Gamma proves **Definição prf.1.** A fórmula φ is derivável in a system Σ from a set of fórmulas Γ , written $\Gamma \vdash_{\Sigma} \varphi$ if and only if there are $\psi_1, \dots, \psi_n \in \Gamma$ such that $\Sigma \vdash \psi_1 \rightarrow (\psi_2 \rightarrow \dots (\psi_n \rightarrow \varphi) \dots)$.

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Referências Bibliográficas