Logic Symbols for LaTeX

packages needed: amsmath, amssymb, MnSymbol, txfonts, pxfonts

Symbol	Name	Symbol	Name
⊃	\supset	□	\square
→	\rightarrow	□	\medsquare
∨	\lor	◇	\diamond
∨	\vee	◇	\meddiamond
≡	\equiv	∀	\forall
↔	\leftrightarrow	∃	\exists
⟺	\iff	ρ	\rho
¬	\neg	σ	\sigma
~	\sim	τ	\tau
•	\bullet	η	\eta
∧	\land	⥽	\strictif
&	\&	□→	\boxright
∈	\in	◇→	\Diamondright
∉	\notin		
∅	\emptyset		
⊂	\subset		
⊆	\subseteq		
∩	\cap		
∪	\cup		
⊫	\VDash		
⊩	\Vdash		
⊮	\nVDash		
⊢	\vdash		
⊬	\nvdash		
⊨	\models		
⊭	\nrightmodels		