

\pm	$\backslash pm$	\approx	$\backslash approx$	\emptyset	$\backslash emptyset$
\cdot	$\backslash cdot$	\subset	$\backslash subset$	\Box	
\times	$\backslash times$	\supset	$\backslash supset$	$\%$	$\%$
\circ	$\backslash circ$	\subseteq	$\backslash subseteq$	$\$$	$\%$
\in	$\backslash in$	\cap	$\backslash cap$	$\&$	$\&$
\ni	$\backslash ni$	\cup	$\backslash cup$	$\#$	$\#$
\neq	$\backslash neq$	\forall	$\backslash forall$	\backslash	$\backslash backslash$
\leq	$\backslash leq$	\exists	$\backslash exists$	\dots	$\backslash dots$
\geq	$\backslash geq$	\wedge	$\backslash land$	$<$	$<$
\ll	$\backslash ll$	\vee	$\backslash lor$	$>$	$>$
\gg	$\backslash gg$	\neg	$\backslash not$		
\rightarrow	$\backslash rrightarrow$	\Downarrow	$\backslash Downarrow$	$\{\}$	$\backslash \{\}$
\leftarrow	$\backslash lleftarrow$	\mapsto	$\backslash mapsto$	\mathcal{A}	$\backslash mathcal{A}$
\leftrightarrow	$\backslash leftrightarrow$	\leadsto	$\backslash leadsto$	A	$\backslash mathfrak{A}$
\Rightarrow	$\backslash Rightarrow$	$[abc]xyz$	$\backslash xrightarrow[abc]\{xyz\}$	R	$\backslash mathbb{R}$
\Leftarrow	$\backslash Leftarrow$	$()$	$()$	\aleph	$\backslash aleph$
\Leftrightarrow	$\backslash Leftrightarrow$	$[]$	$[]$		
α	$\backslash alpha$	θ	$\backslash theta$	ε	$\backslash varepsilon$
γ	$\backslash gamma$	ϕ	$\backslash phi$	ϑ	$\backslash vartheta$
δ	$\backslash delta$	Γ	$\backslash Gamma$	Φ	$\backslash Phi$
ϵ	$\backslash epsilon$	Δ	$\backslash Delta$	φ	$\backslash varphi$
\tilde{a}	$\backslash tilde{a}$	\notin	$\backslash notin$	\widetilde{abc}	$\backslash widetilde{abc}$
\bar{a}	$\backslash bar{a}$	\dot{a}	$\backslash dot{a}$	\overline{abc}	$\backslash overline{abc}$
\vec{a}	$\backslash vec{a}$	\ddot{a}	$\backslash ddot{a}$	\overrightarrow{abc}	$\backslash overrightarrow{abc}$
\hat{a}	$\backslash hat{a}$	\doteq	$\backslash ddot{=}$	\widehat{abc}	$\backslash widehat{}$

Additional logic symbols