

Handy L^AT_EX Symbols

Operations, etc.

o	\circ
.	\cdot
x	\times
÷	\div
⊕	\oplus
⊗	\otimes
±	\pm
,	\prime
¬	\neg
∨	\vee
∧	\wedge
∩	\cap
∪	\cup

Relations, etc.

\leq	\leq
\neq	\neq
\sim	\sim
\approx	\approx
\subset	\subset
\subseteq	\subseteq
\equiv	\equiv
\simeq	\simeq
\cong	\cong

Characters, etc.

∞	∞
\aleph	\aleph
\varnothing	\varnothing
\rightarrow	\rightarrow
\Rightarrow	\Rightarrow
\Leftrightarrow	\Leftrightarrow
\forall	\forall
\exists	\exists
\in	\in
\ni	\ni
∂	∂
\int	\int
\oint	\oint
\iint	\iint
\sum	\sum
\prod	\prod
\bigcup	\bigcup
\bigcap	\bigcap

Accents, etc.

\dot{a}	\dot{a}
\ddot{a}	\ddot{a}
\hat{a}	\hat{a}
\bar{a}	\bar{a}
\tilde{a}	\tilde{a}
\vec{a}	\vec{a}

Geometry, etc.

\angle	\angle
\triangle	\triangle
\square	\square
\perp	\perp
\overline{AB}	\overline{AB}
\overrightarrow{AB}	\overrightarrow{AB}
\overleftarrow{AB}	\overleftarrow{AB}

FONTs, etc.

\mathbb{R}	\mathbb{R}
\mathcal{B}	\mathcal{B}
\mathfrak{B}	\mathfrak{B}
\mathcal{B}	\mathcal{B}
a	\textbf{a}
<i>a</i>	\textit{a}

$\%$	$\%$
$\#$	$\#$
\backslash	\textbackslash
$\$$	$\$$
“quote”	‘‘ quote ‘‘
L ^A T _E X	L ^A T _E X
□	qed