LaTex 希腊字母			
α	\alpha	Σ	\varSigma
β	\beta	П	\ varPi
γ	\gamma	Γ	\varGamma
δ	\delta		
ϵ	\epsilon \		
η	\eta		
Δ	\Delta		
θ	\theta		
π	\pi		
ω	\omega		
ψ	\psi		
LaTex 二元运算符			
±	\pm	÷	\div
×	\times	\	\setminus
U	\cup	n	\cap
*	\star	*	\ast
\oplus	\oplus	•	\odot
LaTex 箭头			
→ →	\rightarrow	\longrightarrow	\longrightarrow
\Rightarrow	\Rightarrow	\Rightarrow	\Longrightarrow
⇔	\Leftrightarrow	\Leftrightarrow	\Longleftrightarrow
\rightleftharpoons	\rightleftharpoons	\iff	\iff
→	\dashrightarrow	\Rightarrow	\\Rrightarrow
Q	\circlearrowleft	Ö	\circlearrowright
↔	\looparrowleft	⊕	\looparrowright
$\overrightarrow{\overrightarrow{AB}}$	\overrightarrow{AB}	\overrightarrow{AB}	\overleftrightarrow{AB}
LaTex 二元关系符			
Ediex →/L/XX/fij	\leqslant	<u> </u>	\geqslant
	\thickapprox	<i>≥</i> <u>△</u>	\triangleq
		_	Virtuingled
LaTex 微积分常用符		ſ	1
∞	\infty	J	\int
LaTex 其他符号			
···	\dots		$\backslash { m cdots}$
:	\vdots	·	\ddots
·	\surd	<u>.</u> ♡	\heartsuit
<u>√</u>	\clubsuit	<u> </u>	\spadesuit
—	Clubsuit		\spauesur