

!	$!\$$
\perp \langle \rangle	$\$\backslash\text{perp} \quad \backslash\text{langle} \quad \backslash\text{rangle}\$$
\forall \exists	$\$\backslash\text{forall} \quad \backslash\text{exists} \$$
\neq	$\$\backslash\text{ne}\$$
∇ ∂	$\$\backslash\text{nabla} \quad \backslash\text{partial} \$$
$\ x\ $	$\$\backslash x \quad \backslash \$$
α	$\$\backslash\text{alpha}\$$
$\equiv \pmod{\theta}$	$\$ \backslash\text{equiv} \quad \backslash\text{pmod}\{\backslash\text{theta}\}\$$
\leq	$\$\backslash\text{leq} \$$