Alison's LaTeXCheatsheet

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April 26, 2019

0.1 Math Symbols

$\leq$ \leq	$\geq$ \geq	$\neq$ \neq	$\approx$ \approx
$\times$ \times	$\div$ \div	$\pm$ \pm	$\cdot$ \cdot
$^{\circ}$ ^{\circ}	$\circ$ \circ	$\prime$ \prime	$\cdots$ \cdots
∞ \infty	$\neg$ \neg	$\wedge$ \wedge	$\vee$ \vee
$\supset$ \supset	$\forall$ \forall	$\in$ \in	$\rightarrow$ \rightarrow
$\subset$ \subset	$\exists$ \exists	$\notin$ \notin	$\Rightarrow$ \Rightarrow
$\cup$ \cup	$\cap$ \cap	$\mid$ \mid	$\Leftrightarrow$ \Leftrightarrow
$\dot a$ \dot a	$\hat a$ \hat a	$\bar a$ \bar a	$\tilde a$ \tilde a
α \alpha	β \beta	γ \gamma	δ \delta
ϵ \epsilon	ζ \zeta	η \eta	ε \varepsilon
θ \theta	ι \iota	κ \kappa	ϑ \vartheta
λ \lambda	μ \mu	ν \nu	ξ \xi
π \pi	ρ \rho	σ \sigma	τ \tau
υ \upsilon	ϕ \phi	χ \chi	ψ \psi
ω \omega	Γ \Gamma	Δ \Delta	Θ \Theta
Λ \Lambda	Ξ \Xi	Π \Pi	Σ \Sigma
Υ \Upsilon	Φ \Phi	Ψ \Psi	Ω \Omega
$\oplus$ \oplus	$\therefore$ \therefore		