$=$ = $\dot{A}$ $\sim$\sim ∞\infty
$\pm$\pm $\approx$\approx $\emptyset$ \emptyset
$\cdot$ \cdot $\subset$\subset \Box
$\times$ \times $\supset$\supset % \%
$\circ$ \circ $\subseteq$\subseteq \$ \$
$\in$ \in $\cap$\cap & \&
$\ni$ \ni $\cup$\cup # \#
$\neq$ \neq $\forall$\forall \backslash
$\leq$ \leq $\exists$\exists ...\dots
$\geq$ \geq $\land$\land $<$ <
$\ll$\ll $\lor$\lor $>$ >
$\gg$\gg $\lnot$\lnot
$\rightarrow$\rightarrow $\Downarrow$ \Downarrow {}\{\}
$\leftarrow$\leftarrow $\mapsto$ \mapsto $\mathcal{A}$ \mathcal{A}
$\leftrightarrow$\leftrightarrow $\leadsto$ \leadsto A \mathfrak{A}
$\Rightarrow$\Rightarrow $\xrightarrow[abc]{xyz}$\xrightarrow[abc]{xyz} R \mathbb{R}
$\Leftarrow$\Leftarrow () () $\aleph$ \aleph
$\Leftrightarrow$\Leftrightarrow [] []
α\alpha θ \theta ε \varepsilon
γ\gamma ϕ \phi ϑ \vartheta
δ \delta Γ \Gamma Φ \Phi
ϵ \epsilon Δ \Delta φ \varphi
$\tilde{a}$\tilde{a} $\notin$ \notin $\widetilde{abc}$\widetilde{abc}
$\bar{a}$\bar{a} $\dot{a}$ \dot{a} $\overline{abc}$\overline{abc}
$\vec{a}$\vec{a} $\ddot{a}$ \ddot{a} $\overrightarrow{abc}$\overrightarrow{abc}
$\hat{a}$\hat{a} $\doteq$\doteq $\widehat{abc}$\widehat{abc}

$\mathrm{A}f_{l}o\dot{g}ic_{s}ymbols$

axe
environment
item
embedded example levels
environment
embedded example levels
inside embedded examples
environment
letter
numbering arabic
numbering Cross-references
??
??
square brackets
curly brackets example
end glosses
end optionally translation
ACC
ACC
ACC
ACC
curly brackets glossed as
a