

abcdefghijklmnpqr	$\backslash ma - \backslash mz, \backslash mA - \backslash mZ$
abcefg ^h ipprstu ABCDEFFHILMNOPR	$\backslash mca - \backslash mcz, \backslash mCA - \backslash mCZ$
℄, ℒ, ℔, ℤ	$\backslash mfA - \backslash mfZ$
<i>ℳ, ℒ, ℰ, ℱ, ℒ, ℙ, ℑ, ℤ, ℱ</i>	$\backslash SIGA - \backslash SIGZ$
f, g, r, s, t	$\backslash mka - \backslash mkz$

$A \uplus B, A \rightarrow B, A \leftrightarrow B$	<code>\disjointunion, \limp, \lbic</code>
$\mathcal{T}_f, \mathcal{T}(\mathcal{F}_f, \emptyset), \mathcal{T}(\mathcal{F}_f, \mathcal{V}), \mathcal{P}(\mathcal{F}_P, \mathcal{T}_f), \mathcal{E}(\approx, \mathcal{T}_f)$	<code>\mcTf, \mcTFf, \mcTFfV, \mcPT, \mcET</code>
<code>\mpp, \mpq, \msucc, \mpred, \mzero</code>	<code>p, q, s, p, z</code>
$\mathsf{ma} \mathsf{mEQ} \mathsf{mb}, \mathsf{mc} \mathsf{mNE} \mathsf{md}$	<code>a \approx b, c \not\approx d</code>
$e \rightarrow f, g \overset{\alpha}{\rightarrow} h$	<code>\rwStep, \rwStep[\alpha]</code>
$a \mathsf{defEQ} b, c \mathsf{defEV} d, e \mathsf{defEQ}[p] f, g \mathsf{defEV}[q] h$	$a \stackrel{\mathsf{def}}{=} b, c \stackrel{\mathsf{def}}{=} d, e \stackrel{p}{=} f, g \stackrel{q}{=} h$
<code>\encsep \pthsep \mkf \mkt \mkr</code>	<code>.ftr</code>

[illegible]

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List of Figures

List of Tables