

\wedge	\backslash or \backslash and	and	\sqsubset	\backslash sqsupset	
\vee	\backslash or \backslash or	or	\sqsubseteq	\backslash sqsupseteq	
\neg	\sim or \backslash not or \backslash neg	not	\vdash	\vdash	
\in	\backslash in	in	\models	\models	
\notin	\backslash notin	not in	\leftarrow	\leftarrow	bind module instance variable?
\langle	$\langle\langle$	begin a set	\cup	\backslash cup or \backslash union	union
\rangle	$\rangle\rangle$	end a set	\sqcup	\backslash sqcup	
$<$	$<$	less than	\uplus	\backslash uplus	
\leq	\backslash leq or \leq	less than or equal	\times	\backslash X or \backslash times	multiply
\ll	\backslash ll	much less?	\wr	\backslash wr	
\equiv	$\langle\Rightarrow$ or \backslash equiv	is equivalent to	\propto	\backslash propto	propositional something?
$>$	$>$	greater	\forall	\backslash A	for all
\geq	\backslash geq or \geq	greater or equal	\forall	\backslash AA	
\gg	\backslash gg	much greater?	\rangle_v	\gg_v	
\prec	\backslash prec	precedes	\Rightarrow	\Rightarrow	implies
\preceq	\backslash preceq	precedes or equals	\triangle	\triangle	
\succ	\backslash succ	succeeds	\neq	\backslash div	not equal?
\succeq	\backslash succeq	succeeds or equals	\square	\square	always in the future/henceforth
\subset	\backslash subset	subset	\diamond	$\langle\rangle$	sometime(s) in the future/eventually
\subseteq	\backslash subse	subset or equal	\leadsto	\leadsto	leads to
\sqsubset	\backslash sqsubset		\vdash	\vdash	leads to in one step?
\sqsubseteq	\backslash sqsubse		\mapsto	\mapsto	struct field maps to
\vdash	\vdash		\div	\backslash div	divide?
\models	\models	satisfies (a temporal formula)	\cdot	\backslash cdot	
\rightarrow	\rightarrow		\circ	\backslash o or \backslash circ	
\cap	\backslash cap or \backslash intersect	intersection	\bullet	\backslash doteq	
\sqcap	\backslash sqcap		\star	\backslash star	
\oplus	(+) or \backslash oplus		\bigcirc	\backslash bigcirc	
\ominus	(-) or \backslash ominus		\sim	\backslash sim	
\odot	(.) or \backslash odot		\simeq	\backslash simeq	
\otimes	(\X) \backslash otimes		\asymp	\backslash asymp	
\oslash	(/) or \backslash oslash		\approx	\backslash approx	
\exists	\backslash E	for each	\cong	\backslash cong	
\exists	\backslash EE		\doteq	\backslash doteq	
\rangle_v	\rangle_v		x^y	x^y	
WF_v	WF_v	weak fairness variables	x^+	x^+	
SF_v	SF_v	strong fairness variables	x^*	x^*	
\supseteq	\backslash supseteq	superset	$x^\#$	$x^\#$	
\supset	\backslash supset	superset or equals	$'$	$'$	prime