aleph	$\aleph$	and	$\wedge$	ang90	[ang90]	angsph	[angsph]	ap	$\approx$
becaus	[becaus]	bottom	$\perp$	cap	$\cap$	cong	$\cong$	conint	$\oint$
cup	$\cup$	equiv	$\equiv$	exist	$\exists$	forall	$\forall$	fnof	f
ge	$\geq$	iff	iff.	infin	∞	int	$\int$	isin	$\in$
lang	$\langle$	lArr	$\Leftarrow$	le	$\leq$	minus	$-$	mnplus	$\mp$
nabla	∇	ne	$\neq$	ni	$\ni$	or	$\vee$	par	$\parallel$
part	∂	permil	[permil]	perp	$\perp$	prime	$'$	Prime	$''$
prop	$\propto$	radic	$\surd$	rang	$\rangle$	rArr	$\Rightarrow$	sim	$\sim$
sime	$\simeq$	square	[square]	sub	$\subset$	sube	$\subseteq$	sup	$\supset$
supe	$\supseteq$	there4	[there4]	Verbar	$\parallel$	angst	$\mathring{\mathrm{A}}$	bernou	$\mathcal{B}$
compfn	$\circ$	Dot	[Dot]	DotDot	[DotDot]	hamilt	$\mathcal{H}$	lagran	$\mathcal{L}$
lowast	[lowast]	notin	$\notin$	order	[order]	phmmat	$\mathcal{M}$	tdot	[tdot]
tprime	$'''$	wedgeq	[wedgeq]						