B.8   Math accents and fonts

Math accents

		`amsxtra`	
Type	Typeset	Type	Typeset
`\acute{a}`	$\acute{a}$		
`\bar{a}`	$\bar{a}$		
`\breve{a}`	$\breve{a}$	`\spbreve`	$\breve{}$
`\check{a}`	$\check{a}$	`\spcheck`	$\vee$
`\dot{a}`	$\dot{a}$	`\spdot`	$\cdot$
`\ddot{a}`	$\ddot{a}$	`\spddot`	$\cdots$
`\dddot{a}`	$\dddot{a}$	`\spdddot`	$\cdots$
`\ddddot{a}`	$\ddddot{a}$		
`\grave{a}`	$\grave{a}$		
`\hat{a}`	$\hat{a}$		
`\widehat{a}`	$\widehat{a}$	`\sphat`	$\widehat{}$
`\mathring{a}`	$\mathring{a}$		
`\tilde{a}`	$\tilde{a}$		
`\widetilde{a}`	$\widetilde{a}$	`\sptilde`	$\widetilde{}$
`\vec{a}`	$\vec{a}$		

Math fonts

Type	Typeset
LaTeX	
`\mathbf{A}`	$\mathbf{A}$
`\mathcal{A}`	$\mathcal{A}$
`\mathit{A}`	A
`\mathnormal{A}`	$\mathnormal{A}$
`\mathrm{A}`	A
`\mathsf{A}`	A
`\mathtt{A}`	$\mathtt{A}$
`\boldsymbol{\alpha}`	$\boldsymbol{\alpha}$
`\mathbb{A}`	$\mathbb{A}$
`\mathfrak{A}`	$\mathfrak{A}$
`\mathscr{a}`	$\mathscr{A}$

`\mathscr` requires the `eucal` package with the `mathscr` option