

Regular brackets	$[xyz]$	<code>[xyz]</code>
Regular scripts	a_{def}^{abc}	<code>a^{abc}_{def}</code>
Script brackets	a_{abc}^{text}	<code>a^{\text{text}}_{abc}</code>
	a_{text}^{abc}	<code>a^{abc}_{\text{text}}</code>
Primed brackets	$a_{abc}'''^{\text{text}}$	<code>a'''^{\text{text}}_{abc}</code>
	$a_{\text{text}}'^{abc}$	<code>a'^{abc}_{\text{text}}</code>
Regular script brackets	$a_{def}^{[abc]}$	<code>a^{[abc]}_{def}</code>
	$a_{[def]}^{abc}$	<code>a_{[def]}^{abc}</code>
Lone brackets	$]\infty,0]$	<code>]\infty , 0]</code>
	$[0,\infty[$	<code>\left [0, \infty \right [</code>
	$xyz\left[$	<code>xyz \left [\right]</code>
Nested brackets	$[a[b']]$	<code>[a{[b']}]</code>
	$[a]^{xy}$	<code>[a]^{x{[y]}}</code>
Optional Arguments	$\sqrt[x]{y_z^z}$	<code>\sqrt [x]{y_{z}^z}</code>
Complex Expression	$abc^x + [def]'_{\text{text}} + \int_{[ghi]}'^{\text{text}}$	<code>abc^x + [def]\'_{\text{text}} + \intint \'^{\text{text}}_{[ghi]}</code>