

Texts:

Input Method written in Quail for entering L^AT_EX math expressions

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Contents

Table 1:

key	trans	sym	description
te	<code>\text{</code>	$\square + \text{text}$	(te)xt
tr	<code>\mathrm{</code>	$\square + \mathrm{mathrm}$	(t)ext (r)oman
tb	<code>\mathbf{</code>	$\square + \mathbf{mathbf}$	(t)ext (b)old
ti	<code>\mathit{</code>	$\square + \mathit{mathit}$	(t)ext (i)talics