$[(2, \pm), 0, 0, 1, 0]$ $[(1, \pm), 0, 0, 0, 0]$					
	[(2, ±), 0, 0, 1, 0]	L), 0, 0, 1, 0]			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$[(2, \pm), 0, 0, 0, 2]$ 92 $[(2, \pm), 0, 0, 0, 1]$ 96 $[(1, \pm), 0, 0, 0, 0]$ $[(1, \pm), $	$ \begin{bmatrix} (1, \bot), 0, 0, 1, 0 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 1, 0 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 1, 0 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 1, 0 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 0, 1 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 1, 0 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 0, 1 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 0, 0 \end{bmatrix} $ $ \begin{bmatrix} (1, \bot), 0, 0, 0,$	85 31 102 58 , \(\pm\), \(\dots\), \(\opprox\), \(\op	$[(1, \pm), 0, 0, 1, 0]$ $[(1, \pm), 0, 0, 1, 0]$ $[(1, \pm), 0, 0, 0, 2]$ $[(1, \pm), 0, 0, 0, 2]$
		$[(1, \bot), 0, 0, 0, 0] \qquad [(1, \bot), 0, 0, 0, 0, 0] \qquad [(1, \bot), 0, 0, 0, 0, 0] \qquad [(1, \bot), 0, 0, 0, 0] \qquad [(1, \bot), 0, 0, 0, 0, 0] \qquad [(1, \bot), 0, 0, 0, 0, 0] \qquad [(1$	4 108 116 ((1, \pm), \qu	83	[(1, 1), (1, 0, 0, 1)] 119 [(1, 1), (1, 0, 0, 0, 0)] 59