hartue.81	Date Blours Page
	Mermite spline
	$P(u) = [u^{8} u^{2} u 1] [q]$ $b$ $c$ $d$
	Using boundary coudrs.
	Pet Pet
	1     1     1     1     1       1     1     1     1     0     0     0       1     0
	Q
	= 2 -2 1 1
	. '. Pluj = "DU. Myrtine Mgromenz
	$= \begin{bmatrix} u^{3} & u^{2} & y & 1 \end{bmatrix} \begin{bmatrix} 2 & -2 & 1 & 1 \\ -3 & 3 & -2 & -1 & k_{x} \\ 0 & 0 & 1 & 0 & 0 \end{bmatrix} \begin{bmatrix} k_{x} & k_{y} & k_{y} \\ k_{y} & k_{y} & k_{y} \\ k_{y} & k_{y} & k_{y} \end{bmatrix}$







