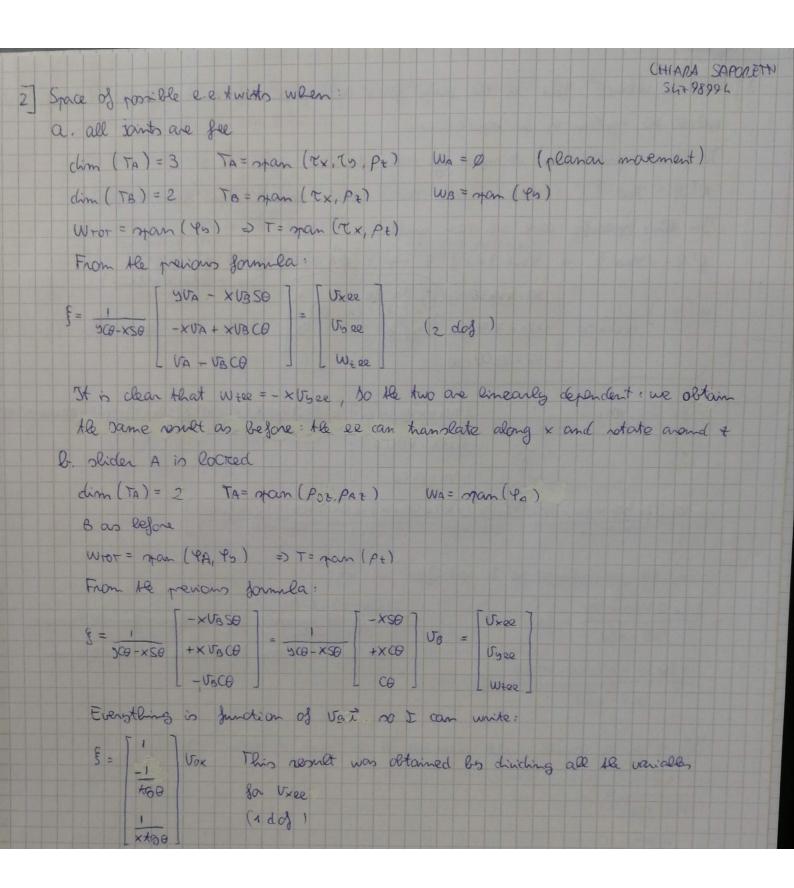


To obtain §	we m	ust comp	ite [d	.7-1	In orde	n to do	Heat	I used	Matlab:
I defined the	vario	abbs as							. "
I defied the									
In this was									
$[\Phi \cdot]_{-1} = \frac{\lambda(\theta - x)}{1}$		3 -x 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 20	050 185 CO					
		3A 85	9 -9	56					
Bis substitution	ng in	§ = [0	2-7-1	7:					
ξ = 1 500-×50	1 8A	-XSO 88x	-550	7 8	9 0	0]	VA] =	
300 736	- <u>×</u>	×(0 8s×	200 839	0	g _{8×}	0	Vs		
	l gA	- CO Sex	-S0 835		0	385	0		
= 1 70-x50	5	-×50 -	156 J	[Va]					
	-×	×c0	200	Va					
	11	- 0	-50	Loj					



C. slider B is located

A as older

dim (TB) = 1

Wror = man (Px, Ps) => T = man (Px)

From the merions formula:

\[
\begin{array}{c}
\text{Sign} & \text{Si

