

		у	YY	1		
	Now, $T = R_{(3x)} t_{(3x)}$	ER	, 9 =	(a, 9	(c, d_c, θ_c)	
	O(12) 10(12)		١, ١,	(0)	., ,, ,,	
	R = Co -Socy	So Sa				
	So Go Ca	- Co Sa				
7 8	_ O S	Cd_				
		68(0,)	- Sim(O,)	0	a, 63 (01)	
	$T_{1}(q_{1}) = T_{1}(a_{1}, 0, 0, 0) = 1$	Sin (0,)	68(0,)	0	a, Sin(6,)	
	1(1)	0	0	1	0	
	A Shirt of	0	0	0	1	
	T a (birs-	B Aller			(=	
	-1 1- 0	Cos(O2)	Sin(O2)	0	a, 68(62)	
	$T_{2}(q_{2}) = T_{2}(a_{2}, 8,0,0,0_{2}) =$		-68(62)	0	a2 sin(2)	
	2 (12) 2 (2)(2)	0	0	-1	0	
		0	0	0	1	
	4-04	8 = 5	See and			
	$^{2}T_{3}(q_{3}) = ^{2}T_{3}(0,0,d_{3},\theta_{3}) =$	68 (0,)	- Sin (0 z)	0	0	
	$2T a = 2T b \circ d a =$	Sin (02)	608(02)	0	0	
	3 (73)	0	0	1	dz	
		0	0	0	1	
	alone a planta de la Maria		0 0	0	(3)	
	3Ty (9y) = 3Ty (0,0,dy,0)	= 0	1 0	0		
2 1	4 (74) 4 (,) ~ 4,	0	0 1	dy		
		0 1	0 0	1		









