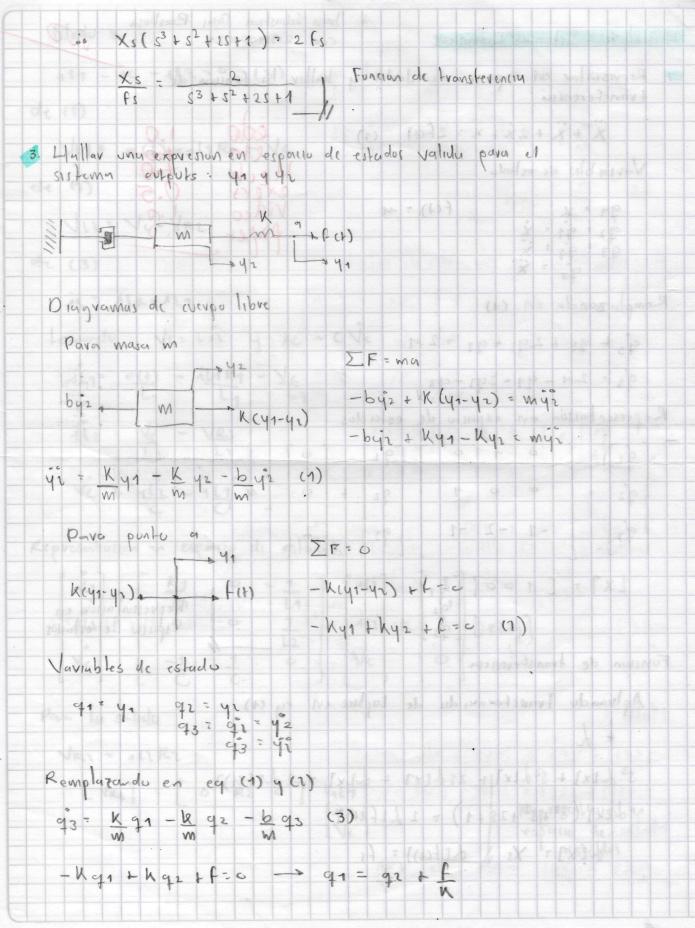
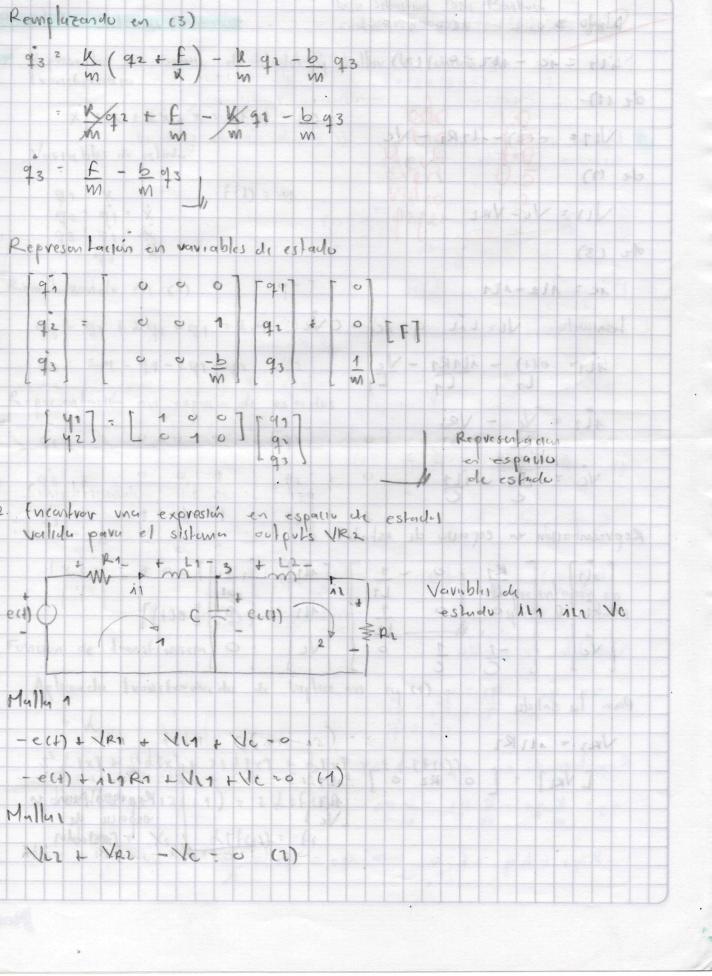
			an Sebastian Casai								
Pavcial 1	Sistemas Dinamicos	C	64. 2011/10/5031	245) X SOU							
7 Represen	tar en espano de estado	at 7. A	allow to Comit								
transfe	rentia	1	MILLY 191 FOULION	de - A							
X	+ x + 2 x + x = 2 FG+)	(1)	edo	1.0							
	the to away allow total	المرا والدا	Lange Cto do	1.0							
Variat	oles de estado		Mech	100							
0.	F(1) 7 4		exers	V.5							
97	q1 = X	1	Video	0.0							
92	die X	1 42	Paper	0 0							
Bes reton	d z X maradal de e	1 6 4 7									
Rempla za	ndu en (1)		50 West 9-37	13 30 VID VOVE OI ()							
93	93 + 292 + 91 = 24	13	0 1 3 3	W WAR SUP							
92 7	24-91-291-93		4								
	1 1 H = E 1 3 1 1 M 4 2		94.3								
Represent	action en espurio de est	fados	(1)-11/2) X								
41	1 - WAY 1 - WAY - PARKETTS	Jg -									
91	0 7 0 19	1	0								
92 =	001 9	2	Appropriate the state of the st	Market Mark							
1											
93		3		2 U/NO 4V-0							
Tolliob*	of a stranger bolic	题 4個									
IVI	7 [100] 91										
		C FILLS	1 (1) (1) (1) (1) (1) (1)	Representation en							
WAIT	(O) (O) (Q3)		3	espain de estados							
			A	3 2 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3							
tuncion di	e transferencia	2	1 41	olis of la laval							
A 1.											
Abillan	du fransforma du de l	ratiace e	N eq (1)	58 0 0							
+											
- e 617 4	YELL YELL VIVE		1111111								
53/10	() + 52 d[x] + 25 d[x] +	1x1b-	1(4)77 5 =	as was lowed							
1 1 年入4 5 开	· 上版科等 [4] 2 [4] 4 [4] 4 [5] 4										
Q [X]	$(s^3 + s^2 + 2s + 1) = 2 + 1$	r + (+)]	500 0 - 50	N-10 N - 50-							
	[X] 7. Xs d[f(4)] =	6	- Id-	EV AV -							
	7 (1(3))	F)	4 0:00	- N - 4 - N eq :							
				77771							





Nodo	3/1	3 - 1	119			2													4.5							
1117	- ic -	ilz	- 0	L	(5			5		1	1												5			
de (1)				12					NV				14													
									9 8												Z					
1/17	= e(+)-1	LIRI		Ve			4	+																	
de (1)									1	1		1					ą				A					
Vu	z Ve.	- VR	2		H																					
8														- Company							2					
de (3)																										
l'ic'	112-	ila		100			0	1	1			-	-													
Lomon	do	12=	LIL	4	Á	c	(92	C	V.		3													P		
Jin.	= e(+)	1-	iLIR	1 -	·V	c						101														
	= e(+)	MA I	U												4											
11	2 = 1/4	-	VRI										K						H	Z	I	1				×
										7																
Vc	z il	1 -	111																							
			C		20		9.53		Uz.	12		D.				D. V.S	LX S		130			643		N		
Represen	tación e	n es	Falle	d	e	st	ende	1						4.3		42	2	H			19			lo.	H	
110	187	K1	c)		1			1	(1)				1	1	3	5					I				
	1	LI	I O I VI	V	1	1 1 2	100	11		11				L1				17	A			H	<u> </u>	H		H
0																U	C)		Ī			Ė	Ľ		
Vexc	10 10	-1 C	1			0	1		V	4				0	1		H	,	F			H	H	H		ŀ
2 9		33	3 48																							
Pera 1	u sahdu	1 9																								İ
	= ill	Ri									0				L	1	M			12	K	dr.	1	2		
Rowl	VRZ]	-	0 4	22	0	7	1	hl						1	L	13/										-
6 3 7	18 9 9	- K Vii	42			1		AL	1					H	F		-							2		-
																A			1	4	esl	nd	m		L	
1 + 4	4 2 1	9									B			E			1	1	-4	113		-	1	1		-

Norma