		<u> </u>	
Circuito eléctrico			
	x(t) = x(t) + x		
x(4) x,(4)	Función de transfera		
(5 (2)	LANCION DE FLONZICIO	nus	
= 1,			
38	Apagondo Fo		
7	1(x) (x) (x) (x) (x) (x) (x) (x) (x) (x)	x(+)-x,(+)+x,(+)	
Fs(+) 1×(+)	×5(1) J×1(x	) x(+): [[+s(+)]	- v
T CP F	(x) (1) > 6 + c2	dt	
1	EN TCP	x z = F(+) - F3(+)	
	Es, TCP		
	+ + + + + + + + + + + + + + + + + + + +	x, = (5 d [F(4) - Fs(	Ē(1
		X US	
(pdfs(+) = Csd	[F(+)-F_(+)] j	(t) - Fs(t)	
94	J.A.	R	
	FI FI	1-5:16)	
(b) 2/2(2) = (3	5 [F(s) - Fs(s)] + F(	R	
	1 - 1 - 1	7 - 1	
(62+C2) + B-	$\int F_{5}(5) = \left[ C_{5}S + \frac{1}{R} \right]$	1 + (5)	
Fo(s) (SR	The second secon	and the state of t	
F(s) (pRs.	+ (SRS+1) (CPR+	-(sR) s+1	
Apagando Fo ->x(1)	A *   W	To F5(1)	0
	(x) (x)	- x Fs (+) = R =	x(4) + (3+Cp)x(
C 5 F0		Cp+Cs Fs(t)= cs+Cp	11/11
x2(4))	(3 => ]	The Carlo	Jacar
₹R	# - 9Fs(4)	- x Fs(s) = Rx	x(s)
		-715(S) = Kx	(3)+ (Cs+Cp)s
+cp	+	F=(5) = (cs+c	2(9.
SHE SAIR		(62.4	
<u> </u>		, (cs + c	
	5 +1 ×(5)		
R ((c+(p))	, +1 x(s) (s)	Fs(s) - (sRs +1-0	
$F(s) = -\frac{R((s+(p)s)}{\alpha((s+(p)s)}$	(5) +(p)5		
$F(s) = -\frac{R(cs+cp)s}{\alpha(cs+cp)}$ $F_{s}(s) = -\frac{R(cs+cp)s}{\alpha(cs+cp)}$	(S)	$\frac{F_{5}(s)}{F(s)} = \frac{C_{5}R_{5} + 1 - 0}{R(C_{5} + C_{p})s} + \frac{1}{R(C_{5} + C_{p})s}$	A STATE OF THE PARTY OF THE PAR

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- 1	) = 1im &	11	- 5	SR	5	1	9	<b>.</b>	1 =		15	×	6%		2 ()	1	5 V	
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