

① -② ·	d (T1-T2)=	-2(T1.	-T2)C		- CCT		1	0	1 1	-
O+D:	d dt (T1+T2) =	- 0			[4 = X	<u>+γ</u> .	T- =	<u>Y-/</u> 2	x	
	widman al i		daira	e. X	= T <sub>1</sub> -	T2,	y = -	T++	T <sub>2</sub>	
⇒	2CΧ, Ϋ	=0,	que n	ca da c	direct	unent	5			
	ct, y=K									-
۸۱			T2=	B – A'e	-204		4			
	. condiciones	4-111				0				
11(0)=	400 , Te(o)	,= 200	<b>→</b>	200 =	B -	A'				
⇒ β = 3	300 , Al= 10	00								
Entonous 1	tenemas:	T1=	SOO .	+ 100 €	zct					1/4
	tanemas:	T2=	300 -	100 e <sup>-2</sup>	ر ۲۰۰					
		144.				AA.				
		1	40	1444	14	1/1				4
	The second secon	4					CS/Let			
						-			75 K.	