RESPUESTA INDICIAL - RESPUESTA IMPULSIONAL	
euco amaserpes shout lainer reinglaw, comin amos.	ONO DE SEIJURS IRBULSO ESCA-
26(3-4)8 (3)x) = (4)x 20005arses of 2000 36(3-4)8 (5)x) = (4)x	
WOOD HABER WAS	
X[m]= S × [K]S(m-K)	
TIMES AUD SISTEMA A UNA SENTAL MOULED M	o politico como: DEZLAZIV
$\begin{bmatrix} h(t) = tE8(t) J = \eta(t) \\ x(t) = 8(t) \end{bmatrix} \circ \begin{bmatrix} hEmJ=T \\ h$	
al DOUCON a un SIST. UT una renal de compresto en si o encolados, SE DETIFUE la sura de la RESTURSTAS INQUESTA	
EKS() S(t) TIJ h(t)	
shit) se personn proponiniones nous for and	ma excitation nnice
CIDI - SOUDS del 515T, onte la FURBIDIS de em E	
Non T	ones we share sexuals some
(3(t) = 5(t)   x(t) = T [ (t) ] 3[m]	it wish come on ourself 1212
O COMO OFFENEROS h(t)? A PORTIR DE LA RESPUERTA	moicive 8(4) or p issues
re dering g(t) = g(t) = dT[u(t)] = FOR STR =	
$\frac{d}{dt} = \frac{d}{dt} $	g'(t) = tES(t)J = h(t) $g'(t) = h(t)$ $g'(t) = h$
DISCRETIZADO La COUTINUA (monnolingues t) re obtieno ha	to a specific to the second se
SISTEMAS DISCRETOR = H(t) = JS(t) = H [m] = 9 [m]	$\frac{11209902}{221} = \frac{20004/2012}{20004/2010} = \frac{111209902}{20004/2010} = \frac{11120902}{20004/2010} = \frac{111209902}{20004/2010} = \frac{11120902}{20004/2010} = \frac{11120902}{2004/2010} = \frac{11120902}{20004/2010} = \frac{11120902}{20004/2010} = \frac{11120902}{20004/2010} = \frac{11120902}{20004/2010} = \frac{11120902}{2004/2010} = \frac{11120902}{20004/2010} = \frac{11120902}{20004/2010} = \frac{11120902}{20004/2010} = \frac{111200002}{20004/2010} = 11120000000000000000000000000000000000$
A LOS g(t) ~ h(t) hollodos muchou coelos por u	(t) (o scisese tso)
	DESENTE (& ON HENTED) BINY
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OUTSTANCE	Transporte