

	CONTROLLING GENE EXPRESSION
TARGOTGIONE	$P_A \rightarrow P_T$
AUTIVATOR (PA) INDUCES	EXPRESSION OF THE TARGET GENE
THE ACTIVATOR CAN E CONSTITUTIVE EXPRESS	
FOR THE TARRET	D. M
dmt = as + am	Pan K) 1+(Pa/K) Bm m+
dPt = dpm, +BpP+ F	HUL FUNCTION OF ACTIVATOR
	a 2 In increasing
CONNECTED REPRESENC ->	ROPRESSILATOR
P TetR	ELOWITZ. HATURE 2000
BRE MATLAB COPE	.D 3-RING SYSTEM
	SEE MATLAB FILES FOR ROPRESULATOR