



	核科		
$G_{11}=\frac{2}{6}$	G12=0	G13 = - 1/6	1, 2-4
C21 = 0	G2= 2 6	B23=-6	12=0
G31=-4	632-6	C33= 2	13=2
решени	cecu (u?)	Sygem	
E I G	(u') = [193	
	- way	s trenores ;	jel 170 gde
$u_1 = -1$ $u_2 = 0$ $u_3 = 0$			
coomlein	nemlesses	G = D - (-12)	= 12
i R ₂ =	$= \frac{12}{6} = 2A,$	Euch .	