PROGRAM 4: WRITE A PROGRAM IN MATLAB TO PIND ONT THE FUNCTION USING SIGNAL FLOW GRAPH AND MASON GAIN FLOW

THEORY:

BIGFLOW solves Signal Flow Graph by matrix moderate and was a second SYS=Sigflow (Q, P) calculates the system transfer butternum it and the system transfer butternum it and the state of the system transfer butternum it and the state of the system transfer butternum it and the system transfer butternum it is a single system.

This method can be applied to different courses that their design and the particles of different courses, people use different methods to describe the state a PRETTY Pretty print a symbolic expression PRETTY of promote we will have an ina format that resembles type-set mathematical

1 0, 0, 0, 0, 0, 0, 0, 0

(1, 0, -1, 0, -1, 0, 0, 0)

0, 61, 0, 0, 0, 0, 0, 0,

1 L 0, 1, 0, -1 n n n

PROGRAM 4: WRITE A PROGRAM IN MATLAR TO FIND SHIT : FUNCTION USING SIGNAL FLOW GRAPH AND MASON GAIN .

THEORY:

BIGFLOW solves Signal Flow Graph by matrix modeling and an account of the contraction of SYS=SIGFLOW (Q, P) calculates the system transfer the system trans

This method can be applied to different courses that despitations are an arranged to different courses, people use different methody to describe so, and the solutions of the so FRETTY Pretty print a symbolic expression. PRETTY is promisely a symbolic expression. a format that resembles type-set mathematics.

1 1, 0, -1, 0, -1, 0, 0, 6j

1 0, G1, 0, 0, 0, 0, 0, 0

| 1, 0, 1, 0, 1, 0, 0, 0;

10. 0. 0. 62. 0 6 0 0

	<u> </u>	Q-4														
4 48 2 6 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	50	<u>.</u>	J	[: / · -	 - 		! 	: : ·. :		112 116 140	 - -	160	I		152 171 190	20 100 100 100 100 100 100
24	25	16	27	28	29	30	31	<u></u>	33	34	35	<u>)</u> (}7	38	39	4 c

mercal planetrafer son education duringly low م لاء ب ريا م mater + dil · Coerseffending angles Town phone 1,111