Ami	t. Kuma!	
151	14009 Bellman Ford Algorithm	15.
	Date; / /	
*	chart showing summing time. vs. input:	
(1)	number of rectices: -[5]	ata .
	adjacency materix:	
	02.001	
	30020	
	0200-1	_ \
	0-1303	
	02130	
	By Bellman ford algorithm	<u> </u>
	Running time 10.247 m	SL
		<u> </u>
2	number of vertices: - 8	
	adjacemcy mateix:-	,
	02.001302	
	0002010-1	
Y	33002131	
	20003201	
Á	-11330-111	
1	020171002.	
	01301000	
	002-11330	
	By Bellman ford algorithm. Running time. — 1.168	
	11.168	m
	kumming time.	
(3)	rumber of vertices:-[10]	
		MOTO DESIGNATION AND THE PERSON NAMED IN COLUMN 1
	adjacency matris:	
Mean con production of the contract of the con		

