































_	Time interval	Link	w1 (0.5)	<i>w2</i> (0.3)	<i>w3</i> (0.2)
	_	(i, 1)	4	4	5
	0	(i, 2)	5	5	6
		(1, D)	5	5	4
→ <mark>i ( →3 → D</mark>		(1, 3)	4	4	3
		(3, D)	3	3	5
		(2, D)	4	4	5
×2/		(2, 4)	4	4	5
		(4, D)	4	4	5
4	1	(i, 1)	15	15	16
	1	(i, 2)	14	16	14
		(1, D)	15	15	17
		(1, 3)	16	15	15
		(3, D)	15	16	14
		(2, D)	14	16	16
		(2, 4)	15	16	16
		(4, D)	14	16	15

	Route	Actual travel	Percentage difference
		time ( <i>w</i> 2)	<u> </u>
Method 1	Node i-1-D	19	0
Method 2	Node i-1-D	19	0
Method 3	Node i-2-D	21	0.11
Method 2 us Method 3 ut [1] Gao, S. and I. Cl	ses full travel ti ilizes spatial tr	me distribution [1] avel time correlation	pendences (our framework) n only and is time-independent [2] time-dependent networks," Transportation Research Par









