

Node x table

		cost to	cost to	cost to		
_		x y z	x y z	x y z		
from	X	0 2 7	x (0 2 3) = x	0 2 3		
	У	ac ac ac	Бу 2 0 1 Бу	2 0 1		
	Z	∞ _∞ ∞	Z 7 1 0 Z	3 1 0		
	Z	20 30	Z / 1 0	3 1 0		

Node y table

cost to			λ	cost to				cost to			
		x y z		10000	x y z	$\mathbf{N}I$		x y z			
	X	00 00 39	W	Х	UZF	₩_	Х	0 2 3			
from	у	2 0 1		У	2 0 1	ron	У	2 0 1			
	Z	00 00 00	A	Z	7 1 0	٨	Z	3 1 0			
			$-I\Lambda$			//	4				

Node z table

cost to			17	cost to					cost to				
		x y z	17	1		x y z	[]			Х	У	Z	
	x	du ou ou	,	-	X	0 2 7	"	-	X	0	2	3	
om.	у	oc oc oc		ron	у	2 0 1		ron	У	2	0	1	
#	z	7 1 0		4-	Z	3 1 0		4-	Z	3	1	0	

Time

Figure 5.6 ◆ Distance-vector (DV) algorithm in operation