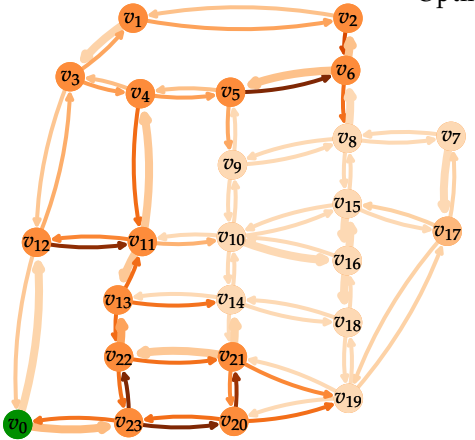
Optimal Routing Strategies with Drones



setup	$\gamma = 1$	$\gamma = 0$
	latency (*min*)	
truck	16.23	37.72
drone	20.23	16.34
parcel	17.89	28.85
societal	15.82	15.79
	price ($\frac{dollars}{hour}$)	
truck	16154	16154
drone	23846	23846

Nodes: Truck Deliveries (% of $\mathcal{D}_v$)

Edges: Road Latency (% of ℓ^C)