



DISTANCE VECTOR f tolls fri (K) (B,0), (C,0) (A,0), best. (A,0), (B,1), (C,1), (F,1) A sends out to OWN Neighbours hours . (from B) (C,1), (A,1) (from c) (D'), (B'), (D') (funt) (A,1) (G,1), Nest Dort X В After (G,0) from F \mathcal{Q} E c tells $A: (G, a) \setminus G$

· Triggered Update: Event triggers a routing update
to neighbours

Eq: F × G fails which triggers an update

(4,0) to A

Periodic updates: Tell neighbors information in routing

table about (Dest, dist) to various

destrictions