Link - Storte Algos Alius c(x, y) - D cost from x to y Divestron, D(V) -D cost of path to v p(v) - predecessos mode NI -D visited nodes Distorno- necto o dx(y) - Acom x to f Bellmon- Food $dx(y) = \min \{ c(x, v) + dv(y) \}$ keep toorch ef nesphbors'
distance vectors Dr-[Duly]: y ENT -> poisoned reverse Inter-AS Ases: (interior portenay
protocol) BGP (books porterap) - eBGP (externol)
- iBGP (Internol) RIP - DV # hops 30 sec. or broof is ement - semi-permoment TCP 16 hops = ~ - NEXT-HOP: -AS-PATH 11.0.0.1 180sec. = dead link UPP protocol AS 123 AS PONTG = 21 OSPF - oper source Next-hop = 11.0.0.1 - policies subnet: 1P shootest parts foret OPEN PWN. -Pijkston CIPDATE Due paths - orderer tisement flood AS -security, multicast KEEPALIVE DACK NOTIFICATION D chose estore