Lam Naugen Network lashs: Input: (tormal) - Read input -> data struct. · model node? linh-east) (pref. hash table/dict.) Gread every node 3 node 4 - Use Dis.'s algorithm to ereat rout. Out put: · Node A: Seasyacon Output results Node-B: large retwork most time consuming · Mode 5: Noole\_C: \_.. Assign weight to params: - Simple algorithm: ink-cost = Elem; . Sigi en = # of factors (params) · Elem; : Value of param;

(2) If there is two equal rontes

> use counter (=0 or 1)

Sigi: How important the paramis

to priorative & spread the traffic out.

Extree

HOME Dykstra's Algorithm Dyksma singulars

add neighbors

add neighbors

add neighbors

get info (neight, id,...)

Evente class Graph

add vertex, edge

add vertex, edge

add vertex, edge De Use Digkstra's algorithm to find the shortest path 2 heapa?