HOW TO CHOOSE LINK WEIGHTS R Shortest path ARPANET 56 kpps _____ terrestrial 9.6 kpps _____ Satellite links IDEAl: Use laterey laterey of plots on this = queving delay + sp. of hight + transmission delay + delay + delay Take time windows, are laterey of all plats in windows is the link weight ment anical

122 MEZ

1. Under houry load, routing path oscittations go up increased link weights -> new shortest paths Ouring delays



