

$$\begin{array}{l}??\\? \\ ? \\ ? \\ ? \\ ? \\ ?? \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ ? \\ \hat G = \\(V,E) \\ V \\ E\subset \\ V\times \\ V\in \\ M_u \\ T \\ V \\ S \\ u\in \\ V \\ M_u \\ u \\ \{k\}\\T \\ \{O_k\}\\S=\\\{(k,w_{u,k},\{d_{u,k,s}| s\in S\})| k\in \\ T\}\\u \\ k\in \\ T \\ w_{u,k} \\ \sum_{t=1}^{|T|}w_{u,k}=\\q \\ k \\ S \\ O_k=\\\{d_{u,k,s}| s\in \\ S\}\\ \sum_{s=1}^{|S|} d_{u,k,s}=\\?? \\ [0,100] \\[0,8]\\u \\ (w_{u,2}= \\ 0.08, w_{u,32}= \\ 0.48, w_{u,83}= \\ 0.44) \\ O_2= \\ (\bar d_{u,2,4}= \\ 0.5,\bar d_{u,2,5}= \\ 0.5) \\ O_{32}= \\ (\bar d_{u,32,4}= \\ 1.0) \\ O_{83}= \\ (\bar d_{u,83,4}= \\ 0.5,\bar d_{u,83,5}= \\ 0.5) \\M=\\\{M_u | u\in \\ V\}\\? \\ ? \\ ? \\ ? \\ K_D \\ \theta_P \\ w_i \\ D \\ \tilde{\theta}_P \\ w_i \\ \phi_z \\ \check M_u \\ ?\end{array}$$