Monday, January 11, 2021 $P \longrightarrow P$ as a dena \longrightarrow Source domain $n \longrightarrow symptoms$ $f_{\mathcal{R}_i}, g_{i+1} \longrightarrow P$ $g_{i+1} \longrightarrow g_{i+1} \longrightarrow g_{i+1}$ $g_{i+1} \longrightarrow g_{i+1} \longrightarrow g_{i+1}$ $g_{i+1} \longrightarrow g_{i+1} \longrightarrow g_{i+1$

Source P tompet Q

fright

Source P

fright

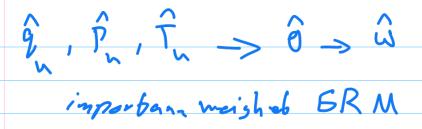
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Label Skift

$$g = E(g(x)) = E(E_Q(g(x)|Y))$$

=> a = importance meightal empired nik minimizal-

$$y \in \mathbb{R}^{d}$$
 ; $\omega : y \to \mathbb{R}$
 $u : \mathcal{X} \to \mathcal{Y}$
 $v : \mathcal{X} \to \mathcal{Y}$



Importance Weight Estimation a Generalization in Domain adaptation under label short.

