Group  $G_1$ :  $\hat{W}_1 = 0.23$ Group G₁: 0.23 Weight 1:  $w_1 = 0.42$ Group  $G_2$ : 0.58 + 0.52 Group  $G_2$ :  $\hat{w}_2 = 0.55$ Weight 2:  $w_2 = 1.0$ Add view scores Normalizing the Averaging group's view scores yields weights results group weights  $\hat{w}_{g}$ in weights w<sub>g</sub>