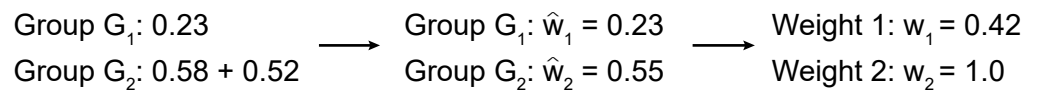
Group G_1: 0.23
Group G_2: 0.58 + 0.52
Group G_1: $\hat{w}_1$ = 0.23
Group G_2: $\hat{w}_2$ = 0.55
Weight 1: w_1 = 0.42
Weight 2: w_2 = 1.0
Add view scores
Averaging group's view scores yields group weights $\hat{w}_g$
Normalizing the weights results in weights w_g