Calculate distances to ideal points

The departure of the normalized scores in census block j, from the ideal state (d_{jk}) is calculated as:

$$d_{jk} = \left[\alpha_k \sum_{i}^{I} w_i^{\rho} x_{ij}^{\rho} \right]^{1/\rho}$$

where α_k is the weight for action k, w_i is weigth for criteria i, x_{ij} is the normalized score for criteria i in census block j, and ρ determines the aggregation type