$$selection\ logits = \begin{bmatrix} -2.3 & 1.7 & -0.1 & 2.1 & 0.9 \end{bmatrix}$$

$$attribute\ uncertainties = \begin{bmatrix} 0.01 & 0.04 & 0.07 & 0.12 & 0.02 \end{bmatrix}$$

$$uncertain\ attributes = \begin{bmatrix} F_{alse} & F_{alse} & F_{alse} & T_{rue} & F_{alse} \end{bmatrix}$$

$$dummy = \begin{bmatrix} 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$

$$dummy = \begin{bmatrix} 0 & 0 & 0 & 0 & -inf & 0 \end{bmatrix}$$

$$dummy = \begin{bmatrix} 0 & 0 & 0 & -inf & 0 \end{bmatrix}$$

$$election\ probabilties = \ softmax(\begin{bmatrix} -2.3 & 1.7 & -0.1 & inf & 0.9 \end{bmatrix})$$

$$selection\ logits + dummy$$

$$= \begin{bmatrix} 0.01 & 0.61 & 0.1 & 0 & 0.28 \end{bmatrix}$$