



Fig :

Attention:

$$a_0 = \sum \lambda_i^0 e_i$$

$$\lambda_i = \frac{\exp(e_i^T d_0)}{\sum_{j=1} \exp(e_j^T d_0)}$$

$$a_m = \sum \lambda_i^m e_i$$

$$\lambda_i^m = \frac{\exp(e_i^T d_m)}{\sum_{j=1} \exp(e_j^T d_m)}$$