- Seeds for **Angular Clustering** are needed

- Distance module with additive MSE loss:

$$\mathscr{L}_{dist} = \frac{1}{n} \sum |x_i - y_i|^2$$

DistTran(gt)

Yuli Wu
Instance Segmentation of Dense Objects via Deep Pixel Embedding
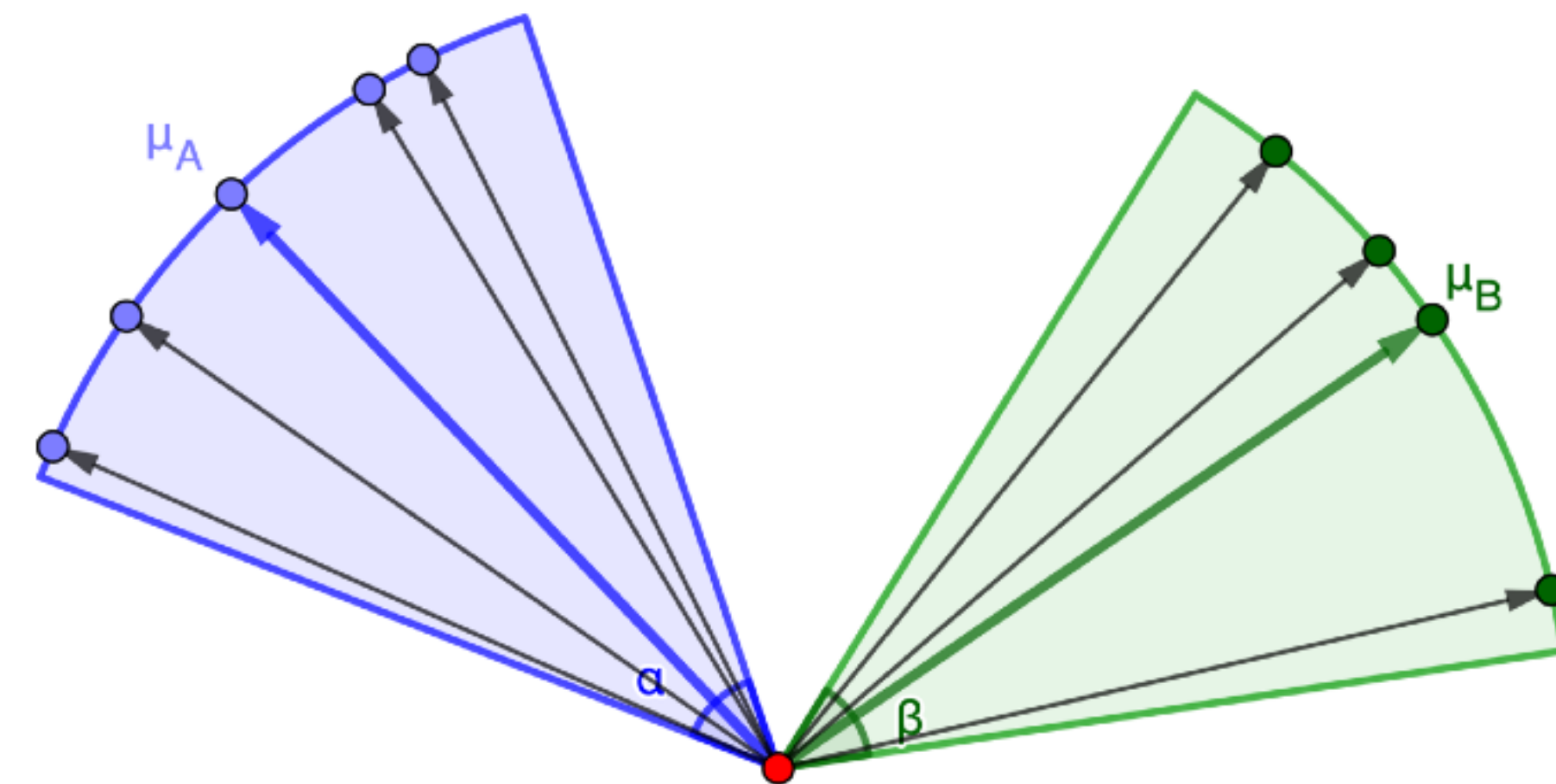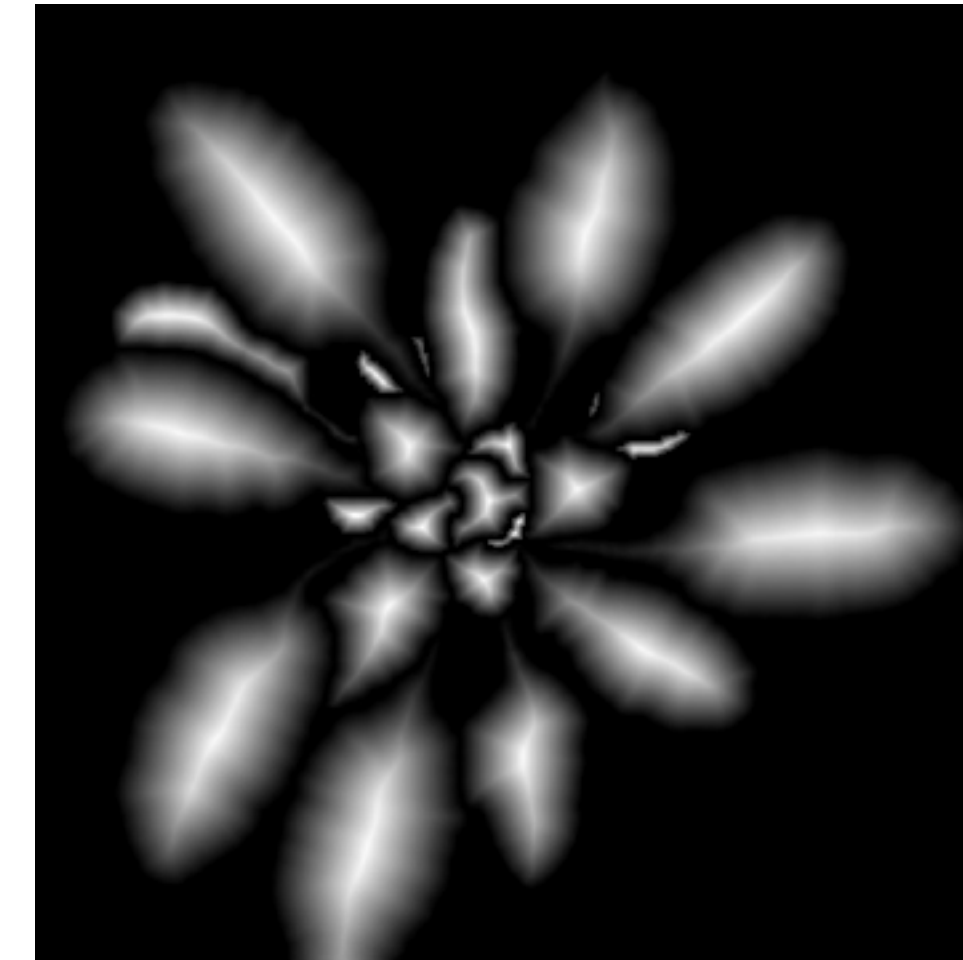
Distance Regression Map

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