Model - data energy

if we choose data normals to measure the distance along them, there is an expension open as a company to the data of the data of the data of the data of the data open to the model point open to optimize d. the model optimize d. the model optimize d. the model optimize d.

optimize d, the model grows uncontroviably

if we try to optimize d' instead, arrise, this parchicular issue doesn't arrise.

How ever, we already have data-model term, where the distance is measured along the model normal, here we optimize model to data distance

Solution discard the correspondences with angle Between the normals > threshold

Discussion

Maybe there is a way to take into account Both data-model and