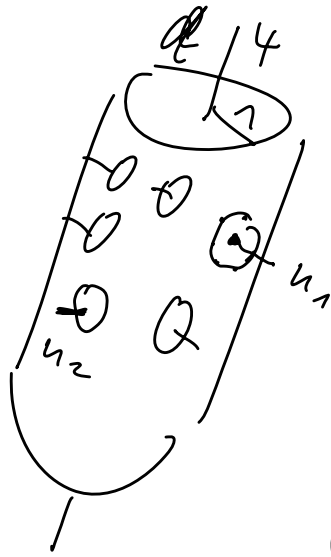


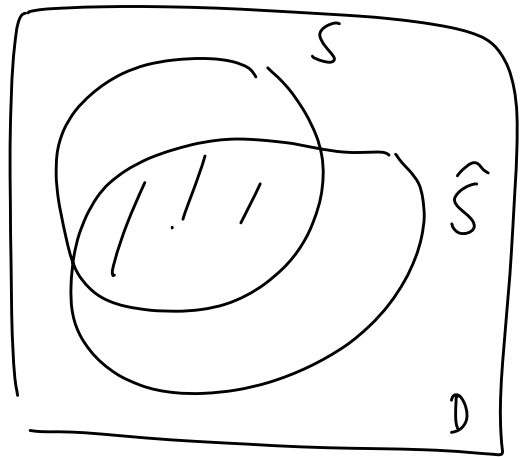
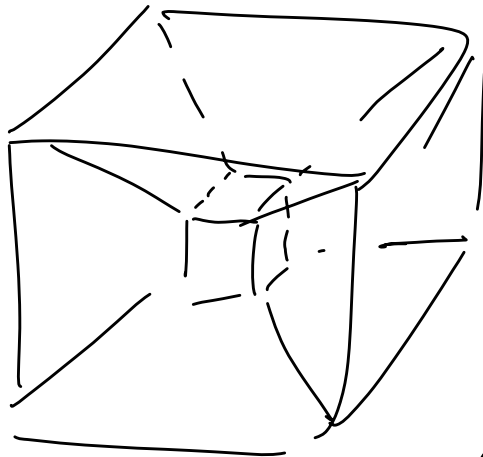
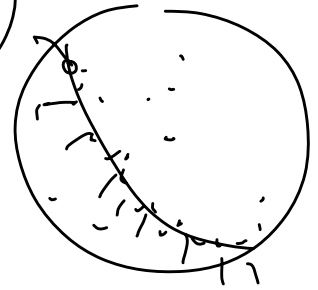
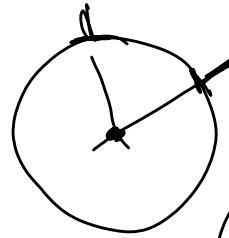
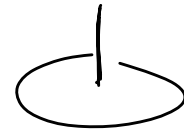
Zylinder

$$d = n_1 \times n_2$$

Kd-tree matlab

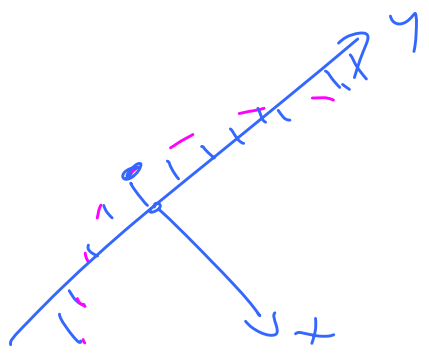
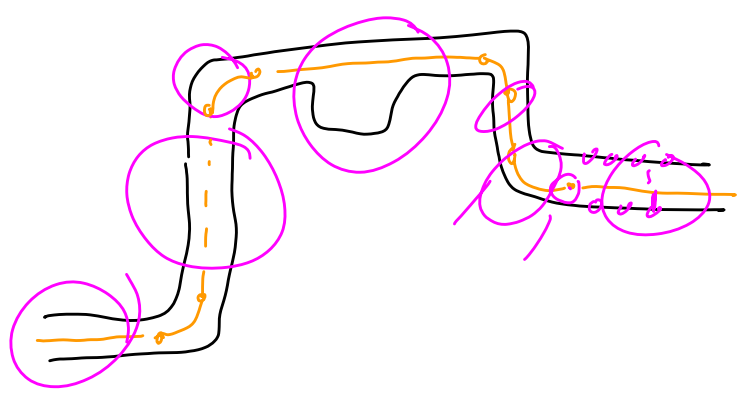
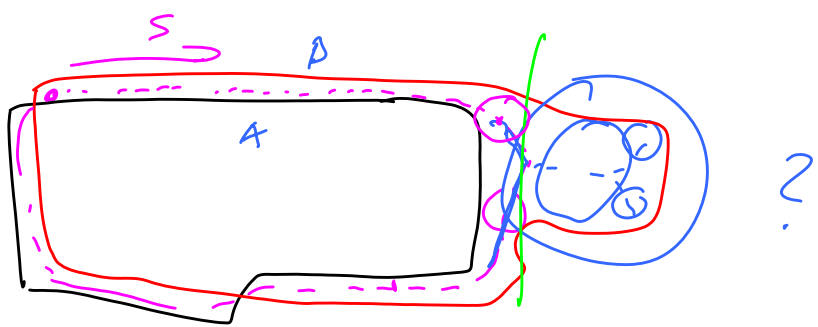


5 Parameter



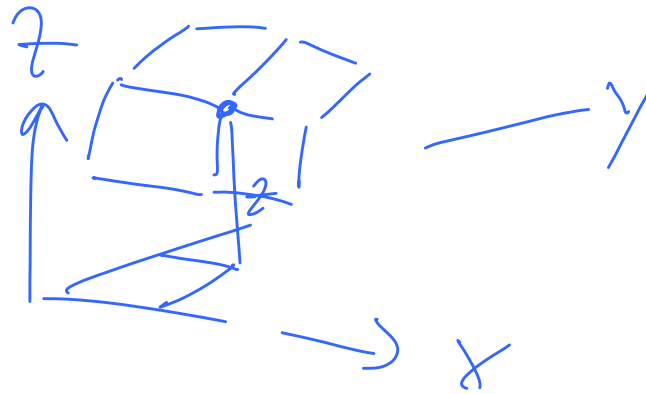
$$\frac{S \cap \hat{S}}{S \cup \hat{S}}$$

$$\frac{S \cap \hat{S}}{S}$$



$$\underline{g}_i(x_j, y_j) = f\left(\frac{x_j z_j}{z}, \dots\right) \perp v$$

Strecha
Christoph

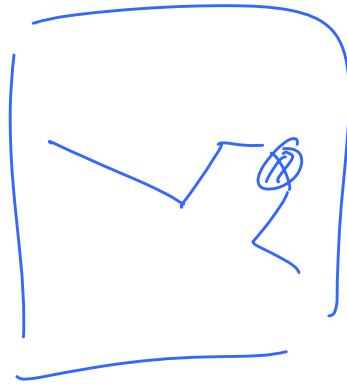
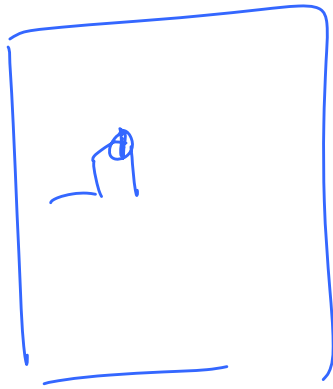


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$$T \begin{bmatrix} \sum s_x^2 & \sum s_x s_y \\ \sum s_x s_y & \sum s_y^2 \end{bmatrix} \stackrel{||}{=} \text{Oval} \quad \textcircled{1}$$

Harris $\det T - \alpha \text{tr}^2 T$ $\textcircled{2}$

Shi / Tomasi $\min \lambda(T) \rightarrow$ $\textcircled{3}$
largest.



chamfer

