Les Trage Retrioval -> Seguena Retrieval Inage / Instance -> LiDAR odom & hap & Loc in LiDAR _> Only inages -> Coasse: approx >> Fine Loc: R, t estimate, LC in SLAM L>PnP: R&t

Sequence retrieval

Ohn: Single 08 Seq DB: Seq. of images

Discussion

Modelities: Cenna, LiDAR, IMU, G.PS/G. MSS

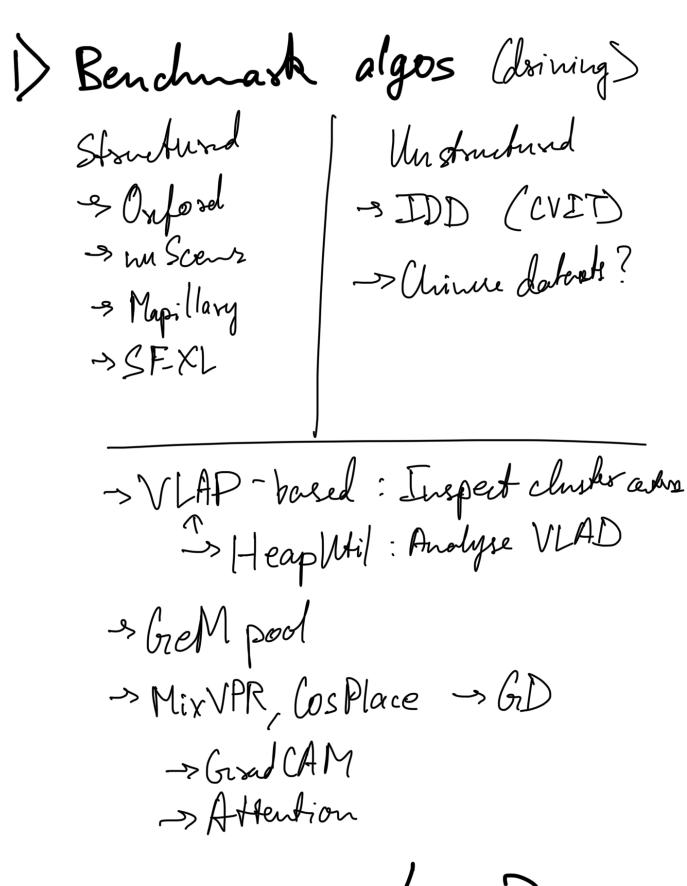
Indian soads Selving:

> Imp points are lost (occlusion)

> Essons in readings

Downstream tasks: Senatic Scene understanding L> Scene graph Map Ls BEV

Todos - 1



Hypothusis T/F? #1 > Domain Shift Domain Adaptation (Algo > Em)

Change / Entramement

(Ew > Algo)

Todos - 2

2) How to close gap (using as little multi-modal sources)

> -> Com LiDAR Lulp? -> IMU/odom