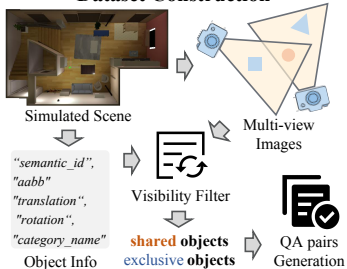




# MulSeT

## Dataset Construction



## Occlusion Restoration



What is the object being masked in the second image?

A. bike B. sofa C. indoor\_plant D. mat

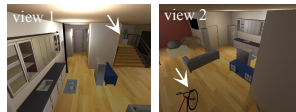
## Distance Comparison



Which object is closest to the tv\_stand in both images?

A. sofa B. bike C. wall\_cabinet D. Other

## Azimuth Transfer



Standing at the viewpoint of the first, facing towards the indoor\_plant, please Locate the bike relative to the indoor plant.

A. left front  
C. right front

B. left rear  
D. right rear

## Dataset Statistics

Training Set (30k)  
Benchmark (8.2k)

