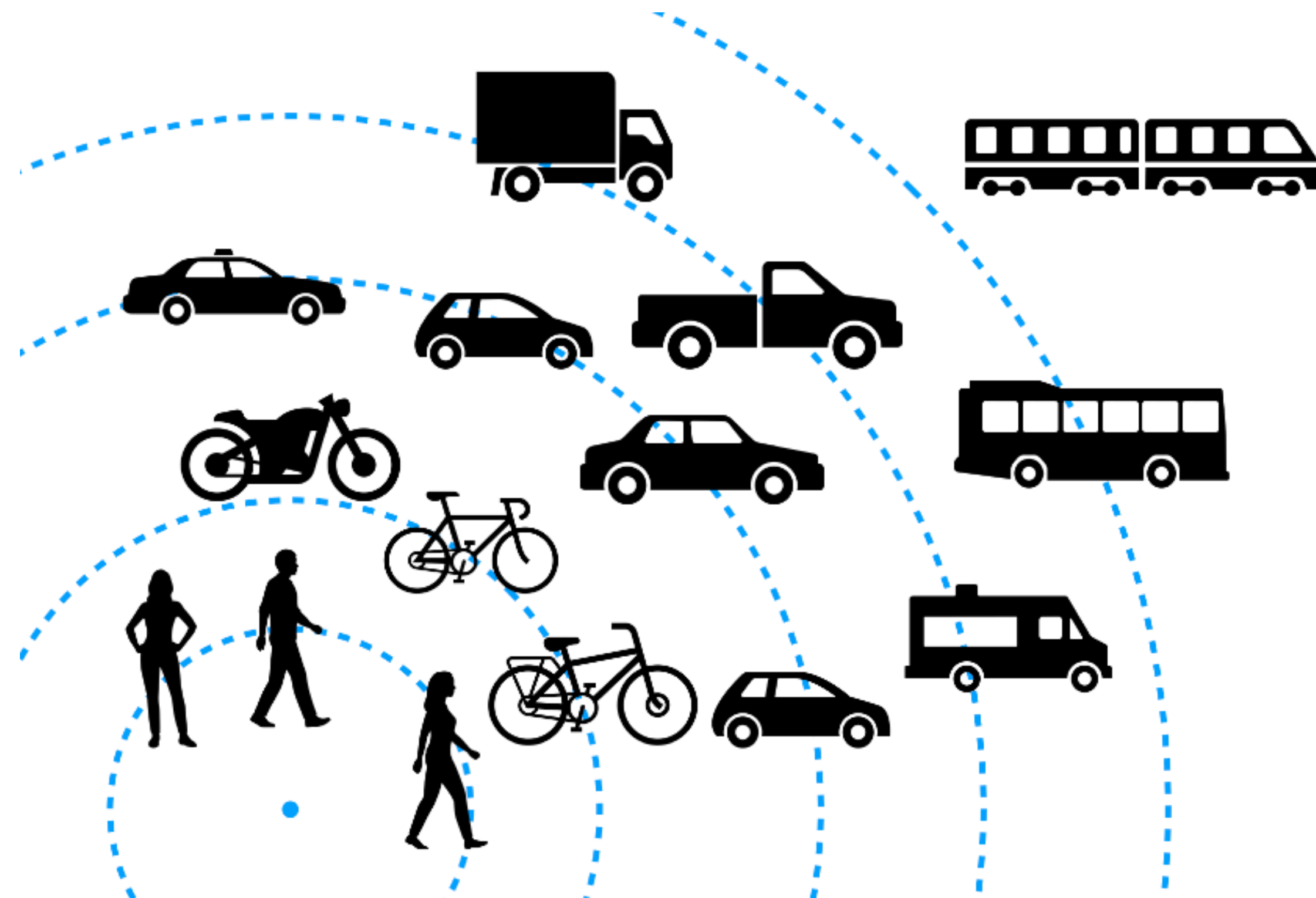


1. W-Net (*D-Feat. Concatenative Layer*) outperforms U-Net generally
2. Local constraint enables lower-dim embedding space
3. Adaptive loss weights are promising to regularize similarity pair loss
4. The new state-of-the-art: Leaf Segmentation
5. Confirmed applications: Cell Segmentation & Cityscapes



Embedding Space