

Incremental Few-Shot Learning with Attention Attractor Networks

Seungmin Lee (profile2697@gmail.com; 2013-11420), Dept. of Computer Science and Engineering, Seoul National University

Table 1. Comparison.

Method	U2-Net _{single}	OSVOS _—	MaskTrack _—	CRN _— [1]
mean- \mathcal{J}	68.4	64.6	57.6	52.6

1. Overall Format

Use this format for submission.

1.1. Subsection

Paper reference should be like [2].

1.2. Subsection

You can add some tables if necessary. For example, Table 1 presents something.

2. Other Things

Describe other things.

References

- [1] P. Hu, et al. Motion-guided Cascaded Refinement Network for Video Object Segmentation. In *CVPR*, 2018. 1
- [2] S. W. Oh, et al. Fast Video Object Segmentation by Reference-guided Mask Propagation. In *CVPR*, 2018. 1