THE UNIVERSITY OF TEXAS — AT AUSTIN —

Predicting Sufficient Annotation Strength for Interactive Foreground Segmentation Suyog Jain and Kristen Grauman University of Texas at Austin



th a common	Object	Overlap Score (%)		Time Saved
parate object	Object	All tight	Ours	Time Saved
	Flower	65.09	65.6	21.2 min (73%)
eled?	Car	60.34	60.29	3.9 min (15%)
	Cow	72.9	66.53	9.2 min (68%)
annotator to	Cat	51.79	46.56	13.7 min (23%)
tus quo).	Boat	51.08	50.77	1.4 min (10%)
on method to	Sheep	75.9	75.59	17.2 min (64%)
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