Joint COCO and LVIS workshop at ECCV 2020: *** Challenge Track Technical Report: ***

First Author[1], Second Author[2,3], and Third Author[3]

[1] Princeton University, Princeton NJ 08544, USA
[2] Springer Heidelberg, Tiergartenstr. 17, 69121 Heidelberg, Germany
`lncs@springer.com`
[3] ABC Institute, Rupert-Karls-University Heidelberg, Heidelberg, Germany
`{abc,lncs}@uni-heidelberg.de`

Abstract. This reports will be made public. Only submissions with the report will be considered for any award and will be put in the COCO leaderboard. Deadline for the report submission is **August 3, 2020**. You should submit the report to https://cmt3.research.microsoft.com/COCOLVIS2020.

1 CMT sumbission rules

Put you codalab team name in the abstract section of your CMT submission. Select subject area that corresponds to the challenge track you entered.

2 Format

Put the name of your method in the `title` variable in the header of this document. Put the challenge track name (i.e. *COCO Instance Segmentation* or *LVIS*) in the `track` variable.

3 Content Recommendations

Suggested length for the report is 2-7 pages. In addition to a technical description of your method, please include details about the training data that you used. In particular, if you used external data include the name of the dataset, the number of images in it, how the images were collected (if it is not a public dataset), the annotation type such as image-level label or instance-level boxes or polygons, and a list of the categories that are annotated. The report should include a detailed ablation study (using the validation set) that documents the improvements due to your method relative to a baseline. The awards committee will decide on the best paper award based on the submitted reports.