

# CVPR 2026 Author Guidelines

First Author<sup>1</sup>

Second Author<sup>2</sup>

<sup>1</sup>Institution1, [firstauthor@i1.org](mailto:firstauthor@i1.org)

<sup>2</sup>Institution2, [secondauthor@i2.org](mailto:secondauthor@i2.org)

## Abstract

This template provides formatting guidelines for CVPR 2026 submissions. The abstract should summarize the problem, approach, key results, and contributions of your paper in approximately 150 words.

## 6 Conclusion

Summarize your contributions and discuss limitations and future work.

## 1 Introduction

CVPR (Conference on Computer Vision and Pattern Recognition) is a premier venue for computer vision research. Papers must not exceed 8 pages in length, excluding references.

## 2 Related Work

Discuss relevant prior work in computer vision, image processing, and related areas.

## 3 Method

Describe your approach with sufficient detail for reproducibility:

$$\mathcal{L}_{total} = \mathcal{L}_{cls} + \lambda_{box}\mathcal{L}_{box} + \lambda_{mask}\mathcal{L}_{mask}$$

## 4 Experiments

Present comprehensive results on standard benchmarks:

Table 1: Results on COCO val2017.

Method	AP	AP <sub>50</sub>	AP <sub>75</sub>
Baseline	38.2	58.1	41.3
Ours	<b>42.7</b>	<b>63.4</b>	<b>46.2</b>

## 5 Compute and Environmental Impact

All submissions must include a statement on compute resources used. We used 8 NVIDIA A100 GPUs for 72 hours.