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摘要

摘要

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Table 4.1 Comparison of the APs and mAPs with our framework and those from DPM and R-CNN on PASCAL VOC 2007 testing dataset.

	plane	bike	bird	boat	bottle	bus	car	cat
DPM	32.8	56.8	2.5	16.8	28.5	39.7	51.6	21.3
R-CNN	64.2	69.7	50.0	41.9	32.0	62.6	71.0	60.7
Ours	**64.4**	**72.8**	**50.3**	**43.3**	**37.2**	**66.7**	**72.9**	**60.9**

	chair	cow	table	dog	horse	mbik	pers	plant
DPM	17.9	18.5	25.9	8.8	49.2	41.2	36.8	14.6
R-CNN	32.7	58.5	46.5	56.1	60.6	66.8	54.2	**31.5**
Ours	**34.8**	**61.1**	**46.5**	**57.2**	**70.8**	**69.7**	**58.6**	30.7

	sheep	sofa	train	tv	mAP
DPM	16.2	24.4	39.2	39.1	39.1
R-CNN	52.8	48.9	57.9	64.7	54.2
Ours	**57.0**	**49.8**	**58.0**	**65.4**	**56.4**

Bibliography

Gatys, L. A., Ecker, A. S., and Bethge, M. (2016). Image style transfer using convolutional neural networks. In *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, pages 2414–2423.

Reed, S. E., Akata, Z., Yan, X., Logeswaran, L., Schiele, B., and Lee, H. (2016). Generative adversarial text to image synthesis. *CoRR*, abs/1605.05396.

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Appendix

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Curriculum Vitae

Personal Data:

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Educational Background:

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Acknowledgements

I am glad to.....

HE

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