

Tonoy Baruah	Paying Attention to Descriptions Generated by Image Captioning Models	https://github.com/HemanthTejaY/Deep-Learning-Image-Captioning---A-comparative-study	https://arxiv.org/pdf/1704.07434v3.pdf	https://paperswithcode.com/paper/paying-attention-to-descriptions-generated-by	TensorFlow	
	Attend to You: Personalized Image Captioning with Context Sequence Memory Networks	https://github.com/cesc-park/attend2u	https://arxiv.org/pdf/1704.06485v2.pdf	https://paperswithcode.com/paper/attended-to-you-personalized-image-captioning	TensorFlow	
Fahad Sameer Islam	Image Captioning: Transforming Objects into Words	https://github.com/yahoo/object_relation_transformer	https://arxiv.org/pdf/1906.05963v2.pdf	https://paperswithcode.com/paper/image-captioning-transforming-objects-into	Pytorch	
	Meshed-Memory Transformer for Image Captioning	https://github.com/aimagelab/meshed-memory-transformer	https://arxiv.org/pdf/1912.08226v2.pdf	https://paperswithcode.com/paper/m2-meshed-memory-transformer-for-image	Pytorch	
Md Sarwar Ahmed	Deep compositional captioning: Describing novel object categories without paired training data	https://github.com/LisaAnne/DCC	https://arxiv.org/pdf/1511.05284v2.pdf		caffe2	
	Captioning images with diverse objects	https://github.com/willt97/Zero-shot-Image-Captioner	https://arxiv.org/pdf/1606.07770.pdf		pytorch	Sarwar
Bhaskar Jyoti Bordoloi	CNN+CNN: Convolutional Decoders for Image Captioning	https://github.com/qingzwang/GHA-ImageCaptioning	https://arxiv.org/pdf/1805.09019v1.pdf	https://paperswithcode.com/paper/cnn-cnn-convolutional-decoders-for-image	pytorch	Bhaskar
	Convolutional Image Captioning	https://github.com/aditya12agd5/convcap	https://arxiv.org/pdf/1711.09151v1.pdf	https://paperswithcode.com/paper/convolutional-image-captioning	pytorch	Tonoy
Kimitraj Handique	nocaps: novel object captioning at scale	https://github.com/nocaps-	https://arxiv.org/pdf/1812.08658.pdf	https://paperswithcode.com/paper/nocaps-novel-object-captioning-at-scale	pytorch	Kimtirai
	Incorporating Copying Mechanism in Image Captioning for Learning Novel Objects	https://github.com/deepsemantic/image_captioning	https://arxiv.org/pdf/1604.00790v3.pdf	https://paperswithcode.com/paper/nocaps-novel-object-captioning-at-scale		