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| Initial learning rate | $\alpha = 0.5$ |
| Regularization | $\lambda = 10^{-5}$ |
| Hidden layer size of Ptr-Net | $h = 200$ |
| Filter length of CNN | $l_f = 3, 4, 5$ |
| Number of feature maps | $d_f = 128$ |
| Hidden size of LSTM | $d_r = 200$ |
| Size of embedding | $d_e = 100$ |
| Beam size | $b = 64$ |
| Batch size | 128 |