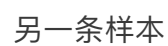
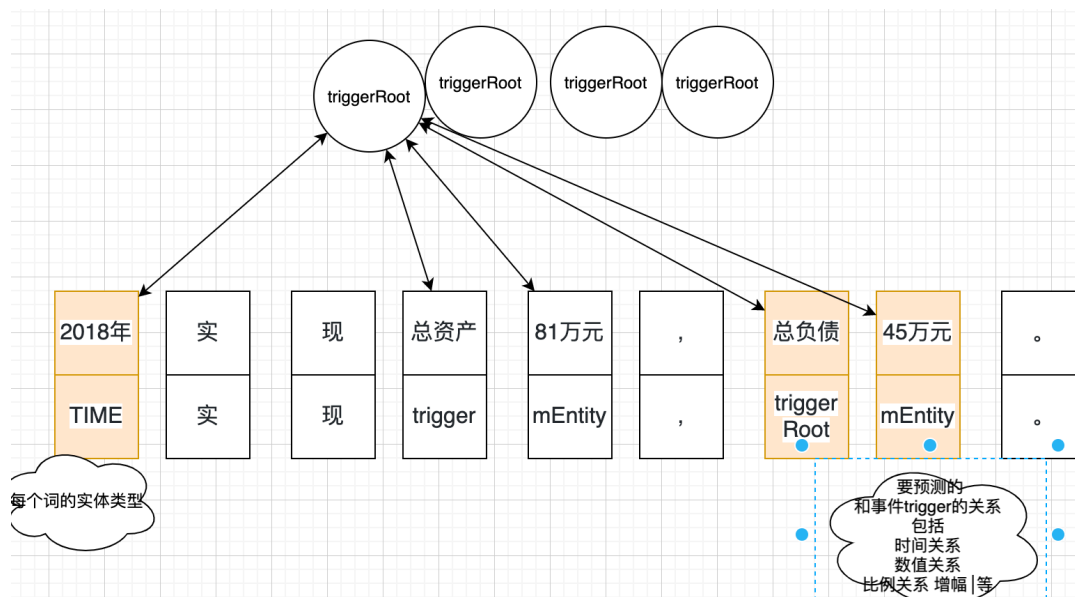


graph-nets=1.1.0

https://github.com/2877992943/financialReport_event

一条样本





loss和accuracy

step 10 loss 0.646740 acc 0.875000
step 20 loss 0.449615 acc 0.877193
step 30 loss 0.369021 acc 0.875000
step 40 loss 0.381330 acc 0.819672
step 50 loss 0.331154 acc 0.887097
step 60 loss 0.379299 acc 0.796875
step 70 loss 0.448491 acc 0.812500
step 80 loss 0.509970 acc 0.790322
step 90 loss 0.713703 acc 0.732394
step 100 loss 0.327223 acc 0.836735
step 110 loss 0.512124 acc 0.862069
step 120 loss 0.274887 acc 0.854166
step 130 loss 0.440187 acc 0.779661
step 140 loss 0.349966 acc 0.837209
step 150 loss 0.283425 acc 0.830508
step 160 loss 0.276368 acc 0.886792
step 170 loss 0.297432 acc 0.820895
step 180 loss 0.268604 acc 0.892308
step 190 loss 0.330005 acc 0.924528
step 200 loss 0.234374 acc 0.890909

step 210 loss 0.207336 acc 0.913043
step 220 loss 0.326443 acc 0.762712
step 230 loss 0.230526 acc 0.913793
step 240 loss 0.223602 acc 0.877551
step 250 loss 0.200313 acc 0.877551
step 260 loss 0.346476 acc 0.836363
step 270 loss 0.195718 acc 0.865384
step 280 loss 0.158446 acc 0.854166
step 290 loss 0.250566 acc 0.855072
step 300 loss 0.198022 acc 0.870370
step 310 loss 0.249565 acc 0.910714
step 320 loss 0.204384 acc 0.888889
step 330 loss 0.247522 acc 0.830508
step 340 loss 0.211867 acc 0.875000
step 350 loss 0.276932 acc 0.916667
step 360 loss 0.162559 acc 0.953125
step 370 loss 0.138057 acc 0.920000
step 380 loss 0.164033 acc 0.928571