

🔍 Filter tags (regular expressions supported)

PSNR

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RELATIVE

Write a regex to filter runs

loss

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The plot shows the training loss on the y-axis (ranging from 4.00 to 7.00) against the number of steps on the x-axis (ranging from 0.00k to 5.00k). The loss begins at a high value of about 7.5 at 0 steps and decreases rapidly, reaching a plateau of approximately 4.5 by 1,000 steps. After this initial drop, the loss remains relatively stable, fluctuating between 4.2 and 4.8 for the rest of the 5,000 steps. A light orange shaded area around the main line indicates the variance or confidence interval of the loss measurement.

train_lr_iter_5000_decaysteps_300_decay_rate_0.9/