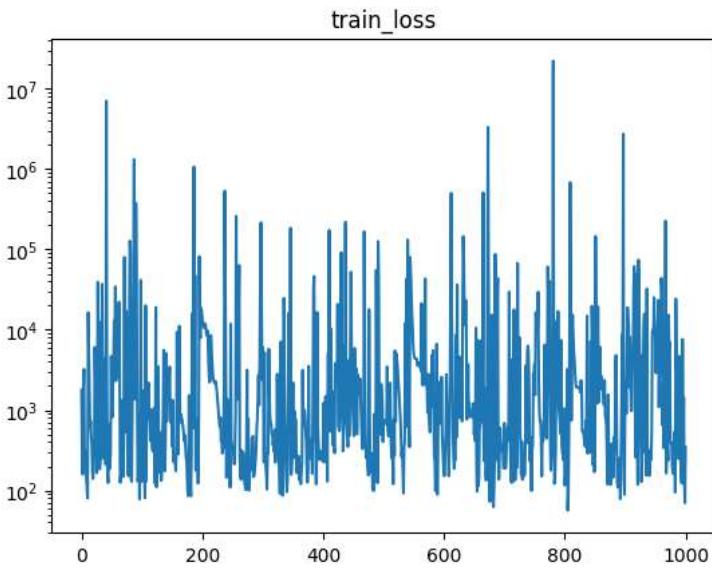
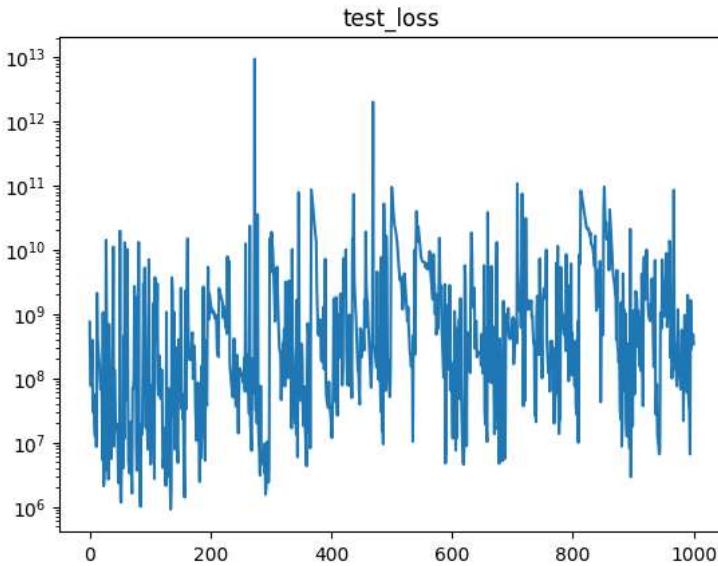
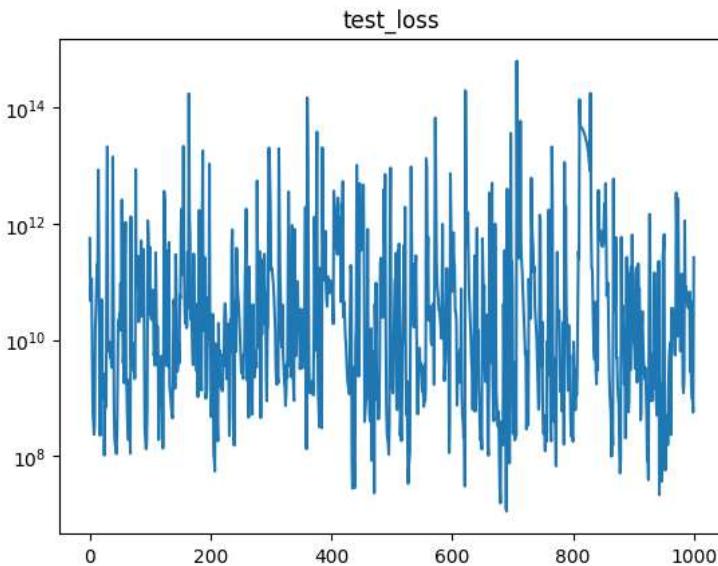
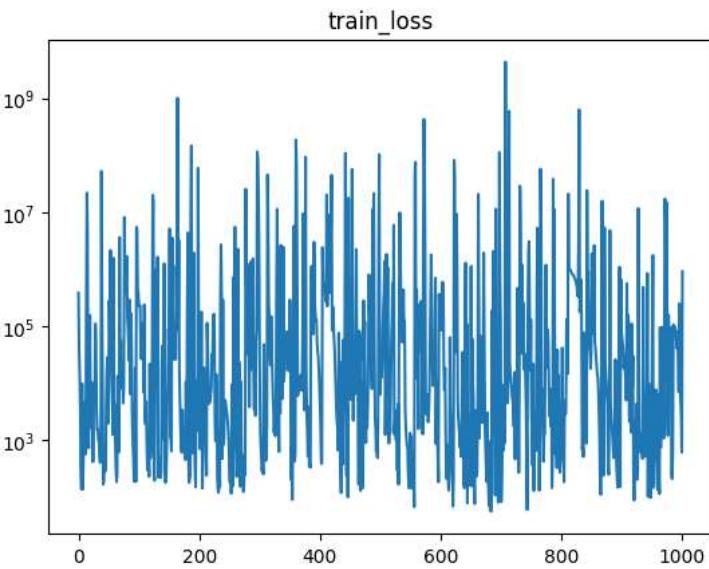


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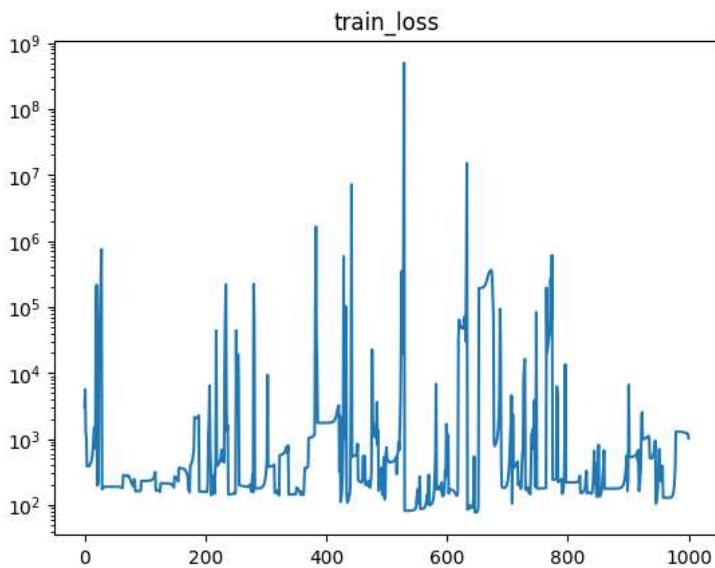
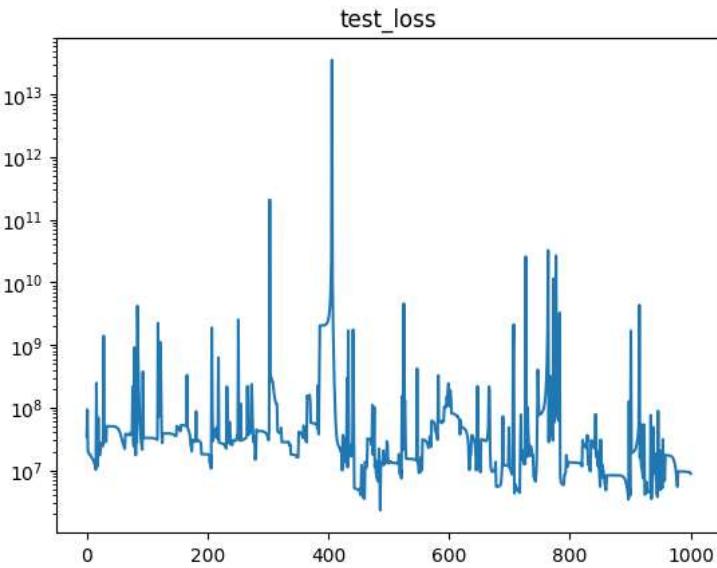


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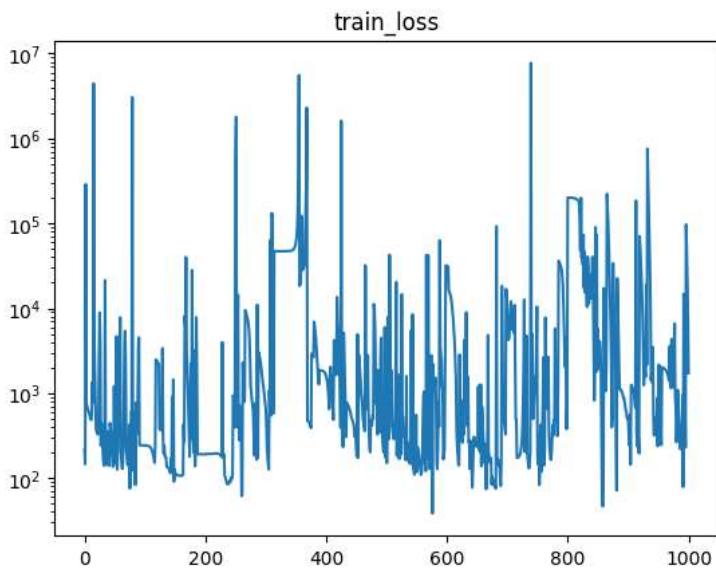
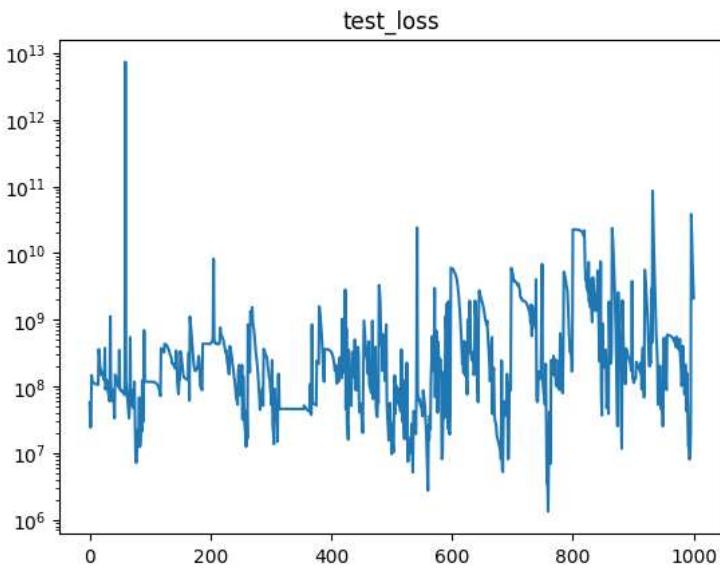




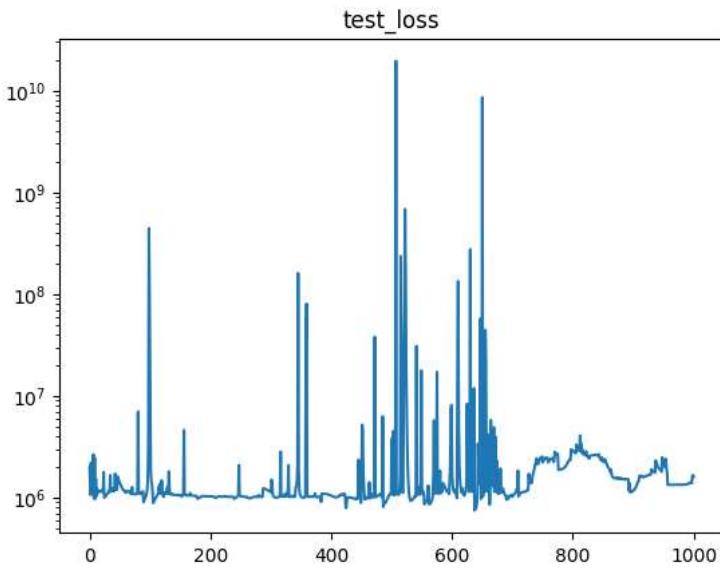
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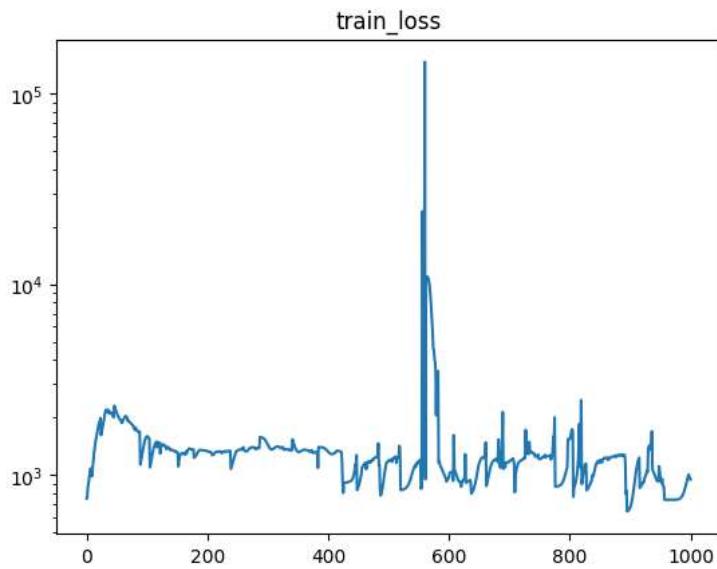


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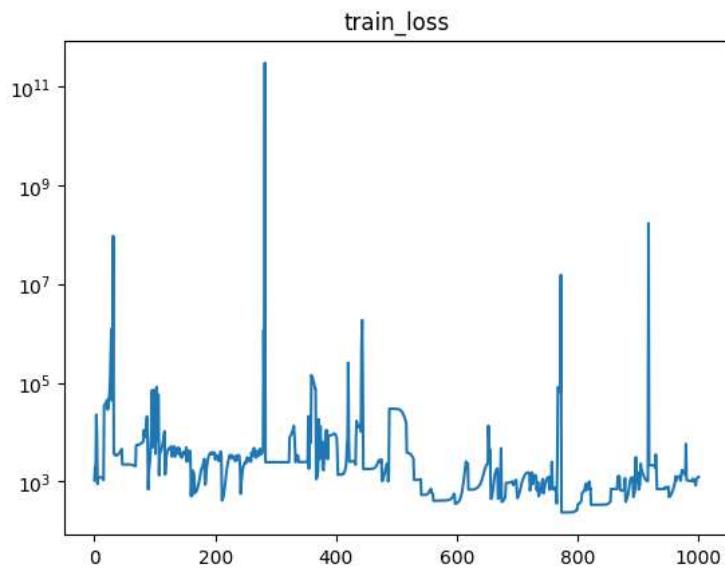
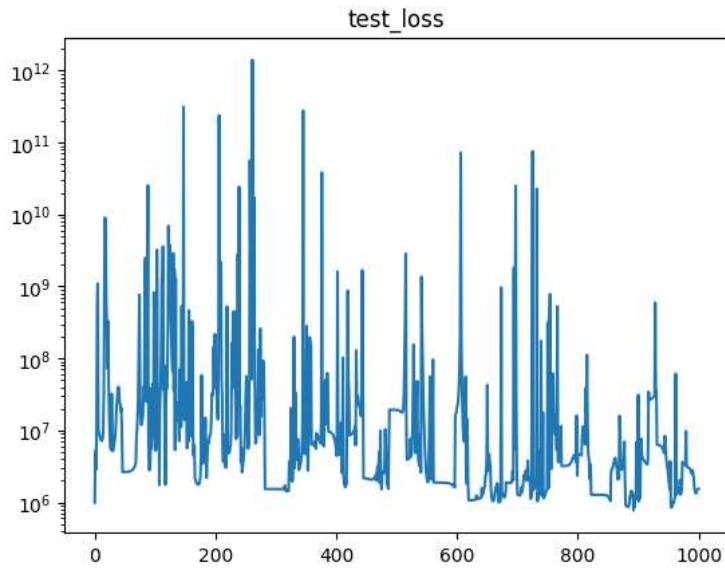


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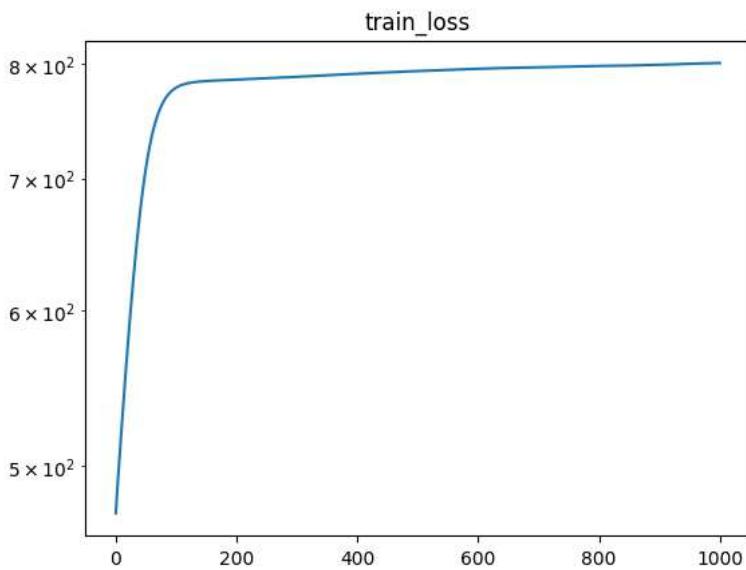
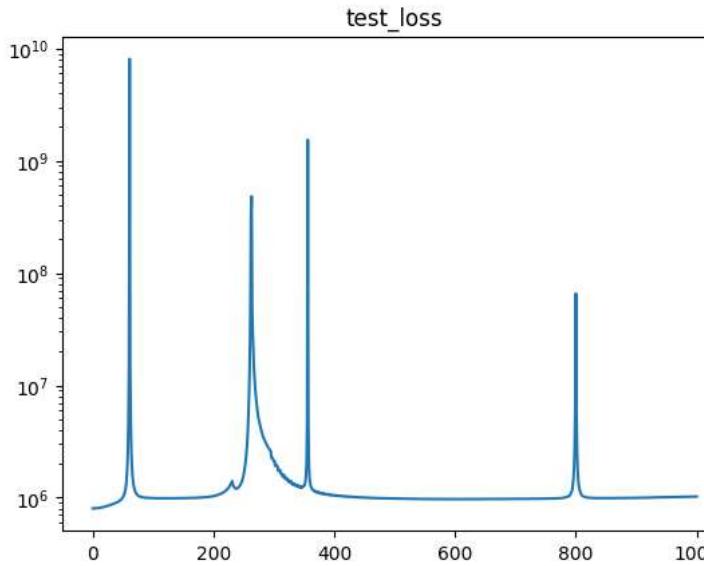




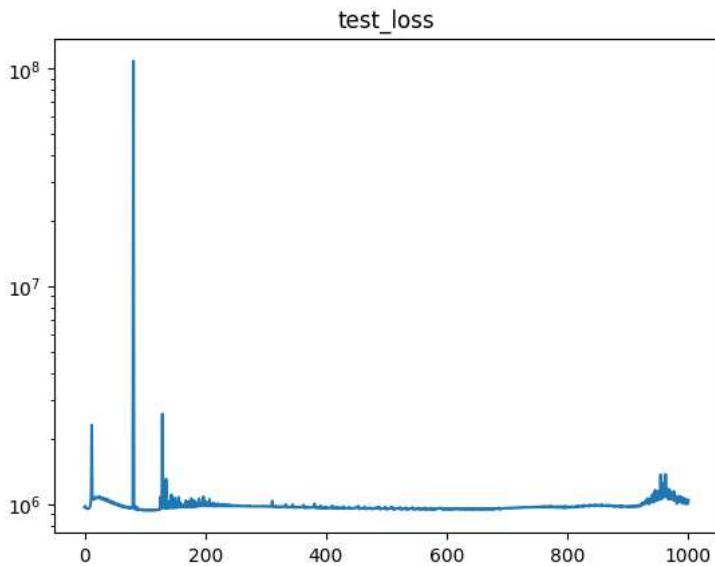
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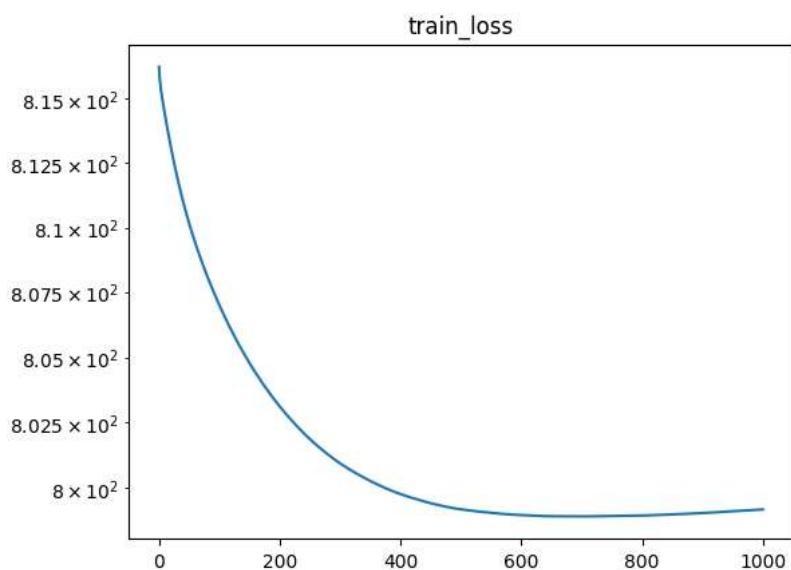
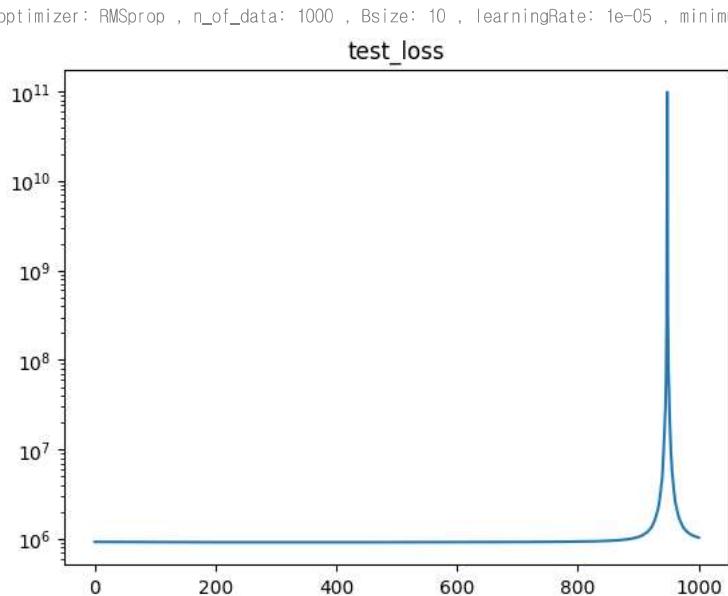
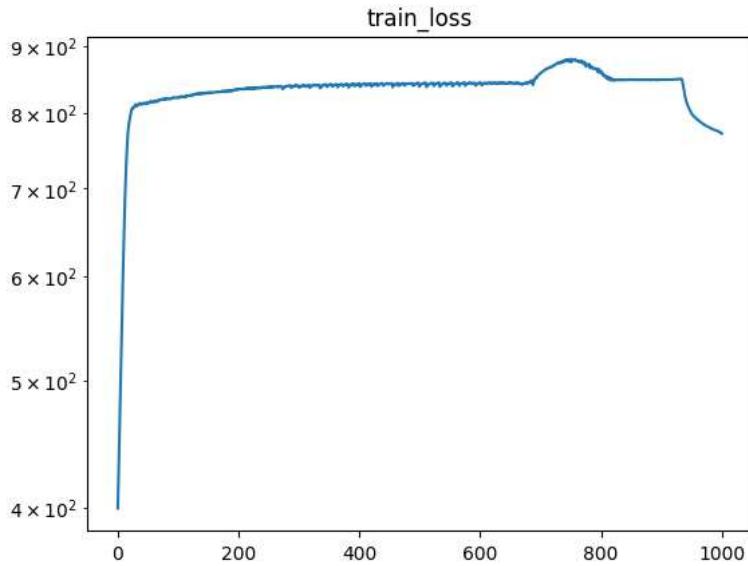


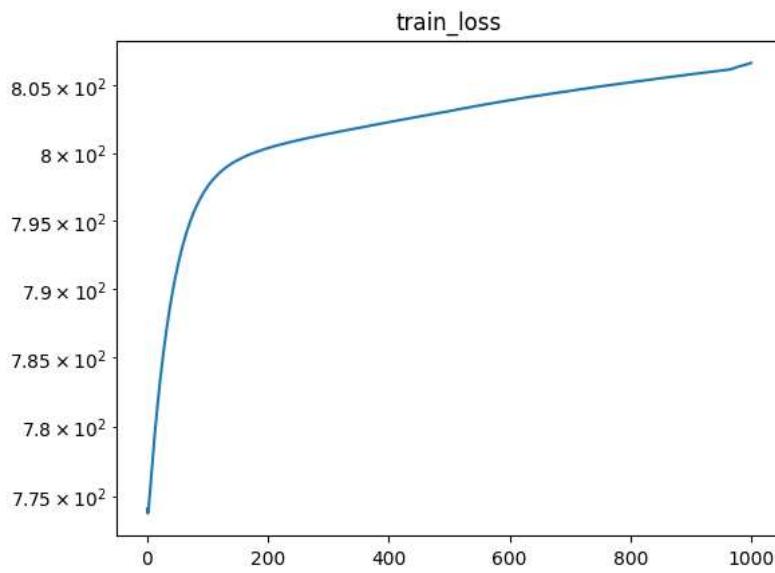
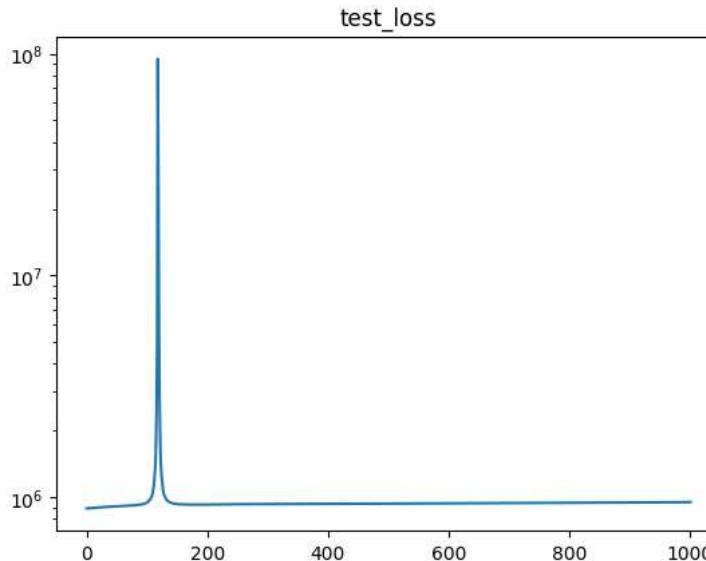
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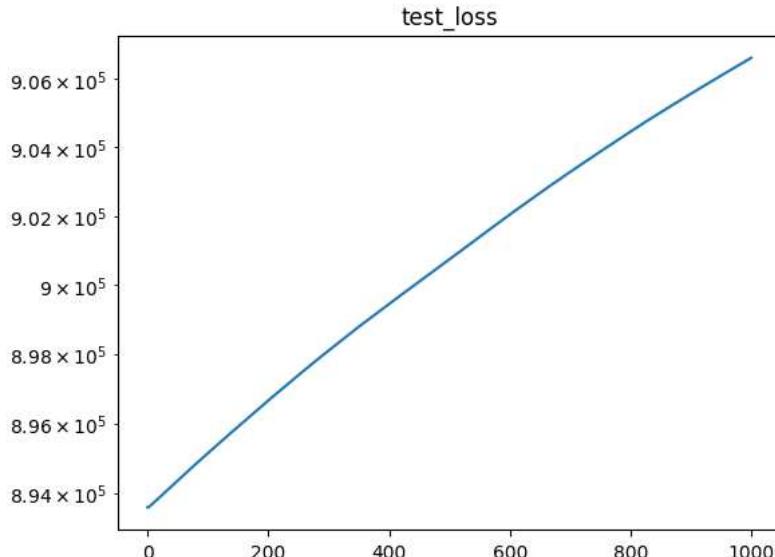
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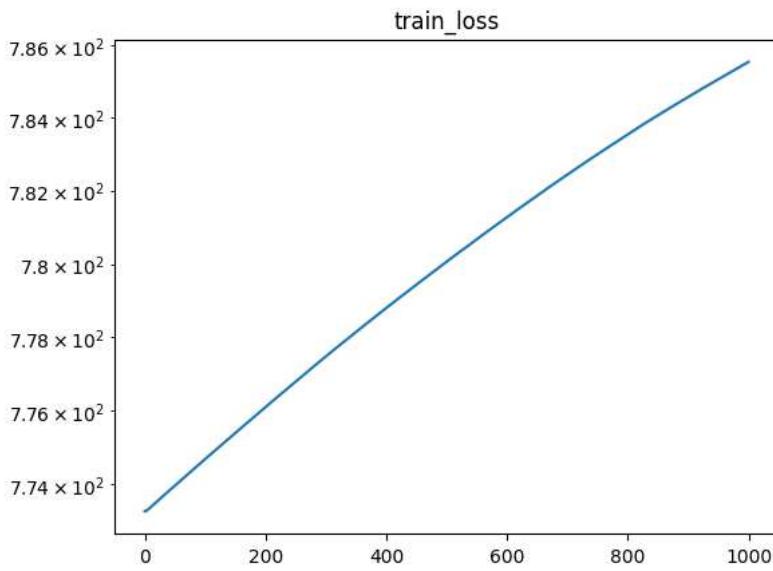




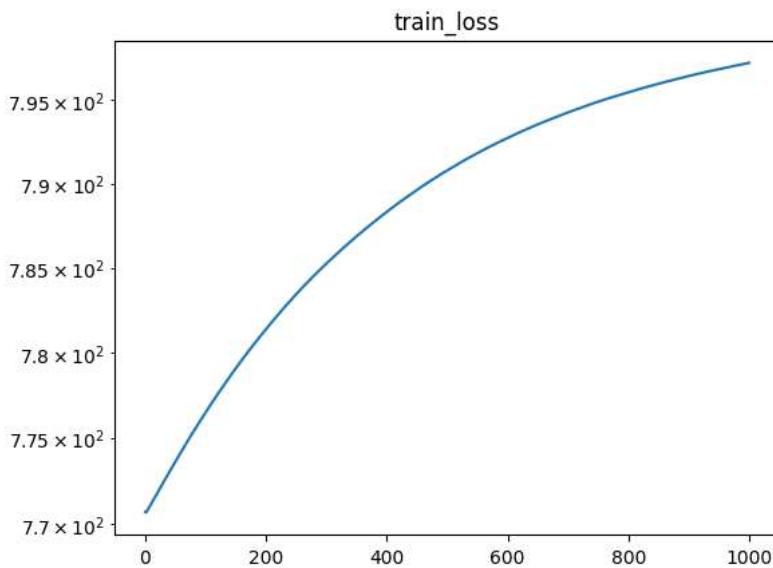
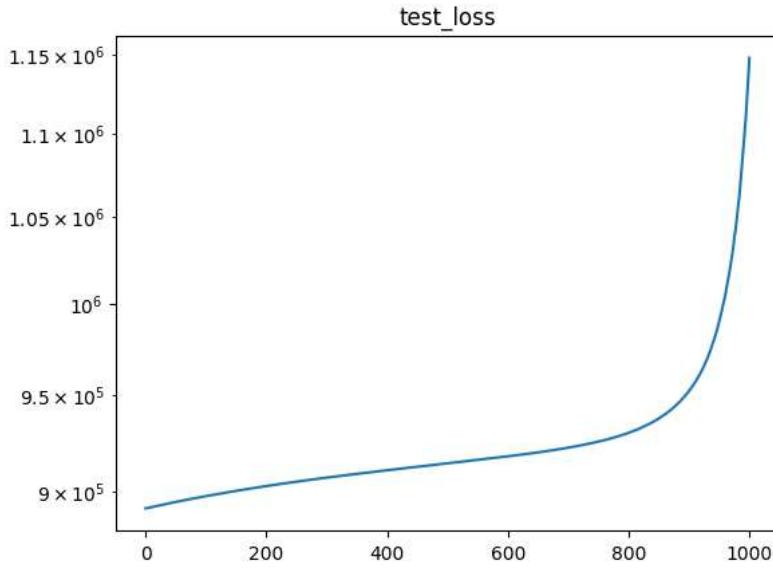


optimizer: RMSprop , n_of_data: 1000 , Bsize: 10 , learningRate: 1e-06 , minimum_RMSE: 945.30 , epoch: 1000 , test_loss: 952 , train_loss: 28 , lay

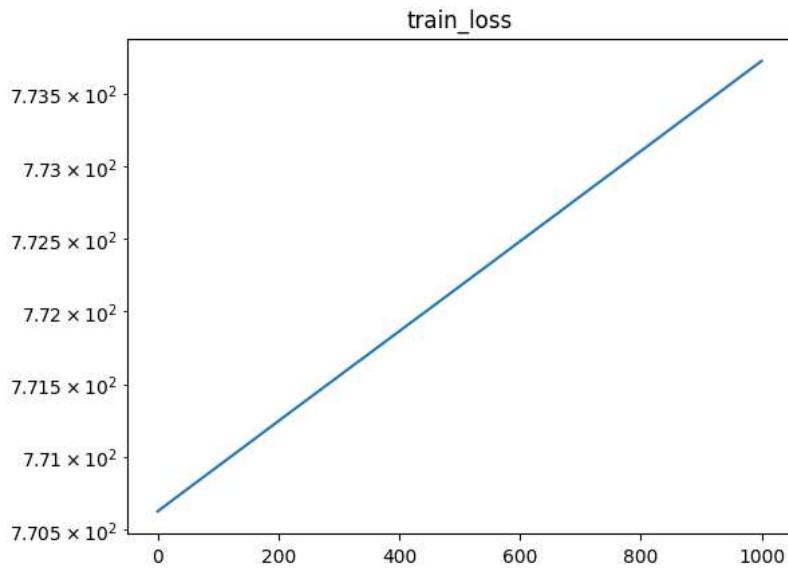
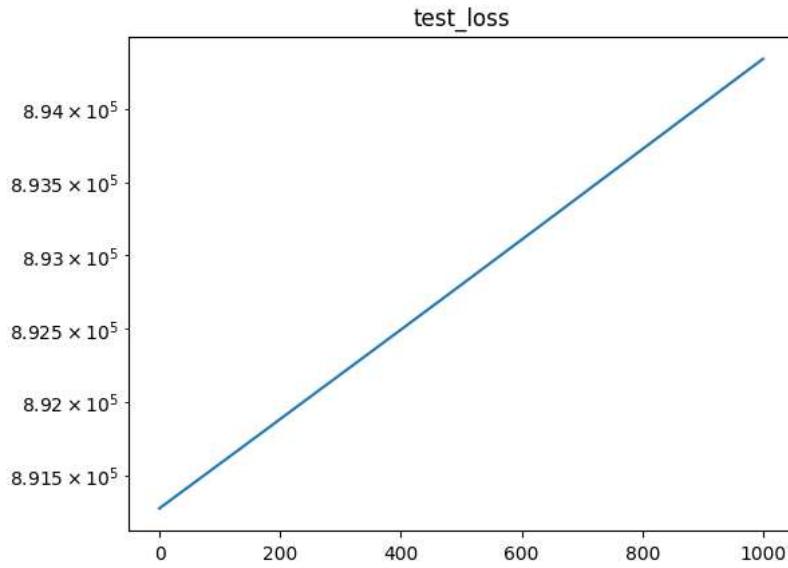




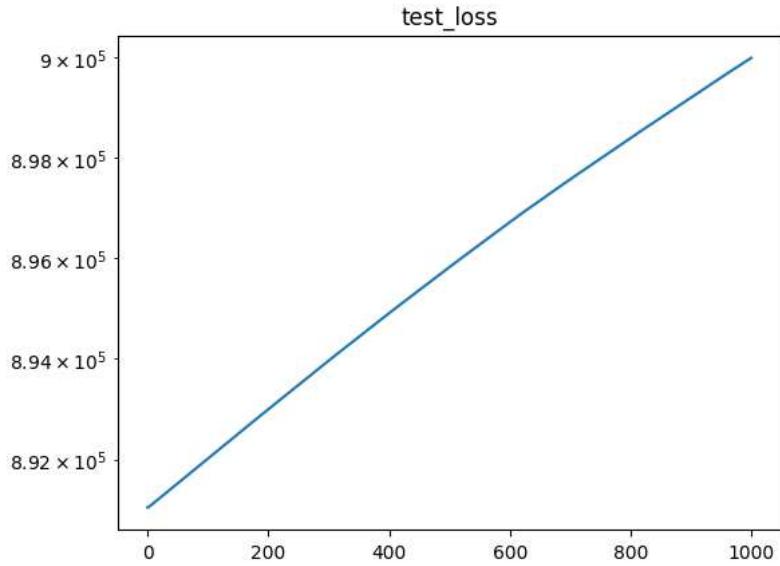
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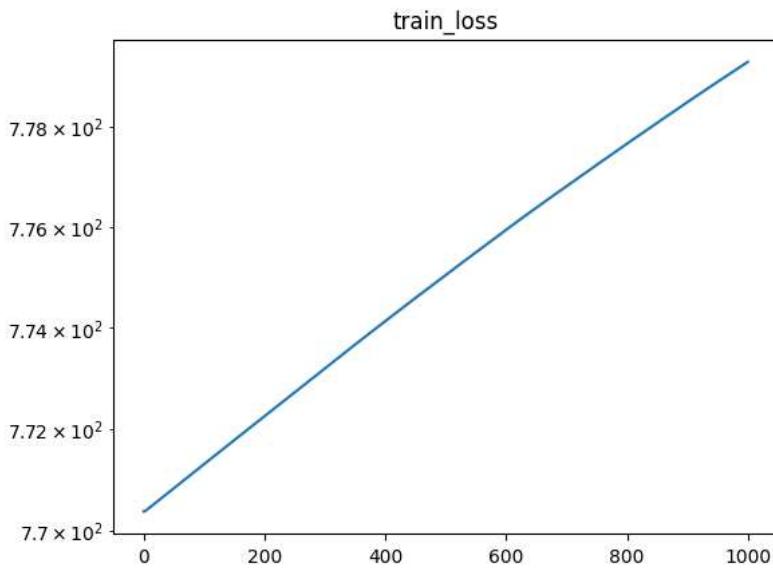


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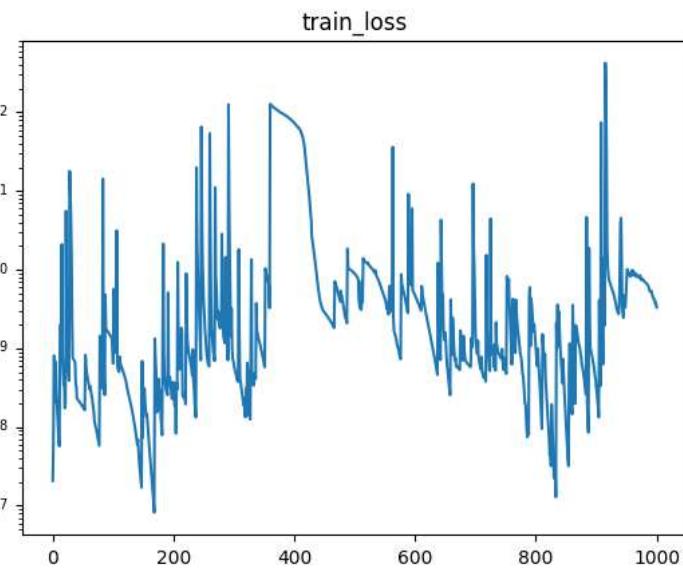
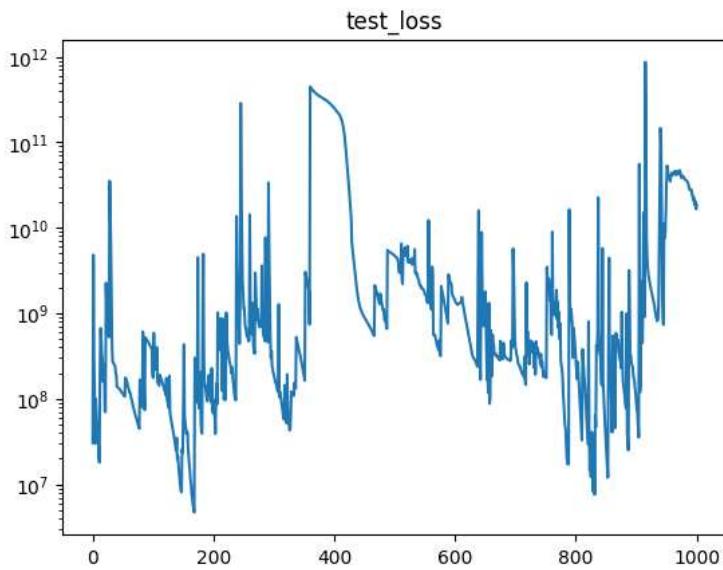


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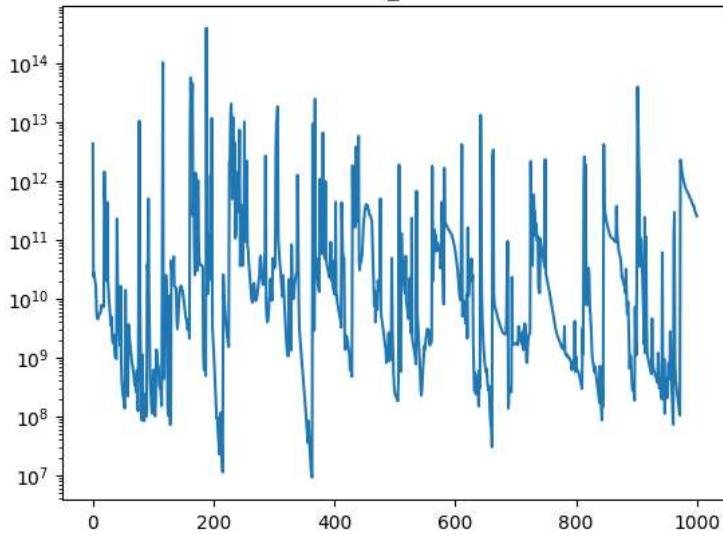


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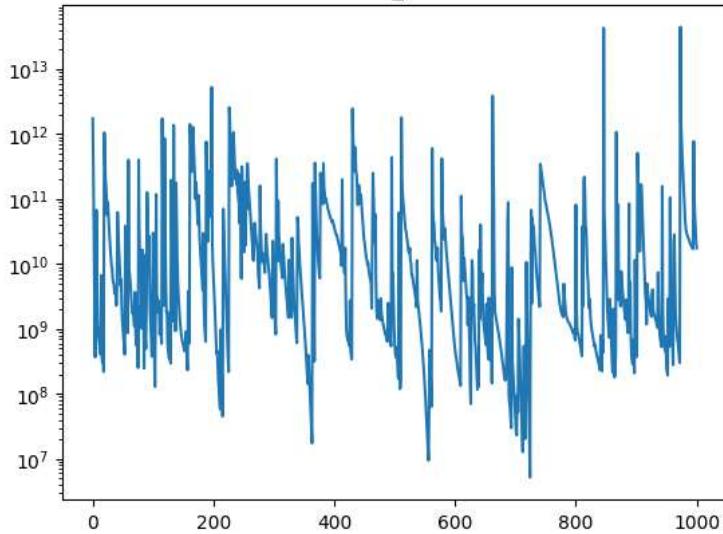


optimizer: RMSprop , n_of_data: 1000 , Bsize: 50 , learningRate: 0.5 , minimum_RMSE: 3031.88 , epoch: 1000 , test_loss: 500819 , train_loss: 132415 , la

test_loss

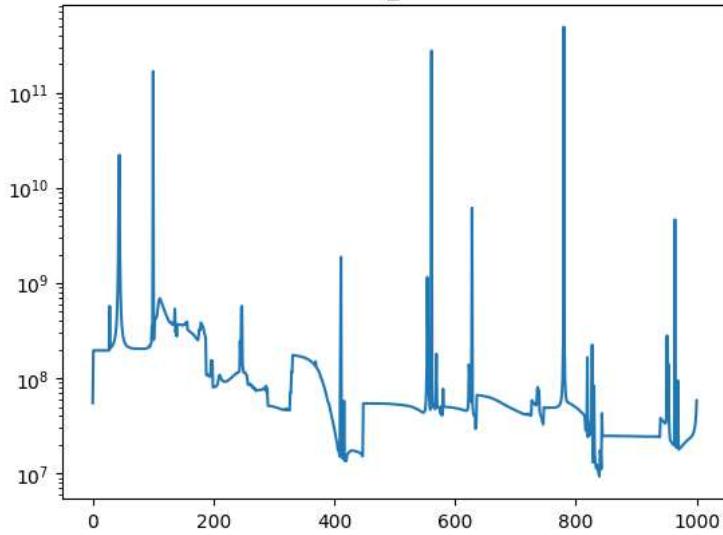


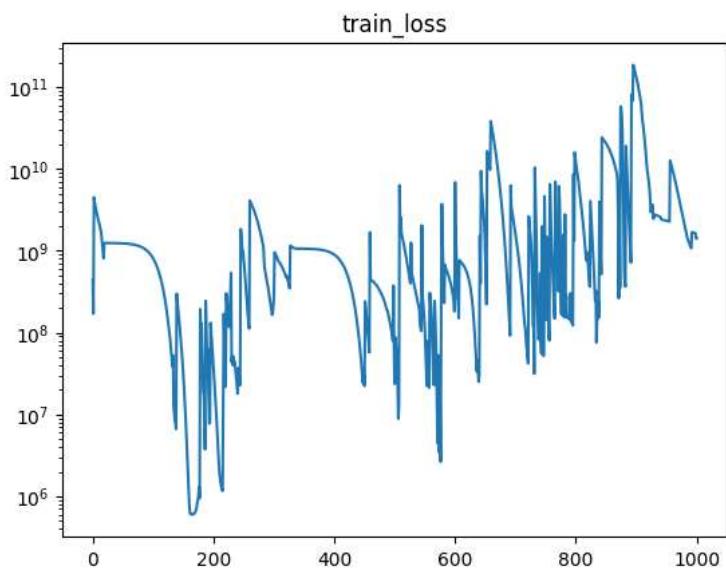
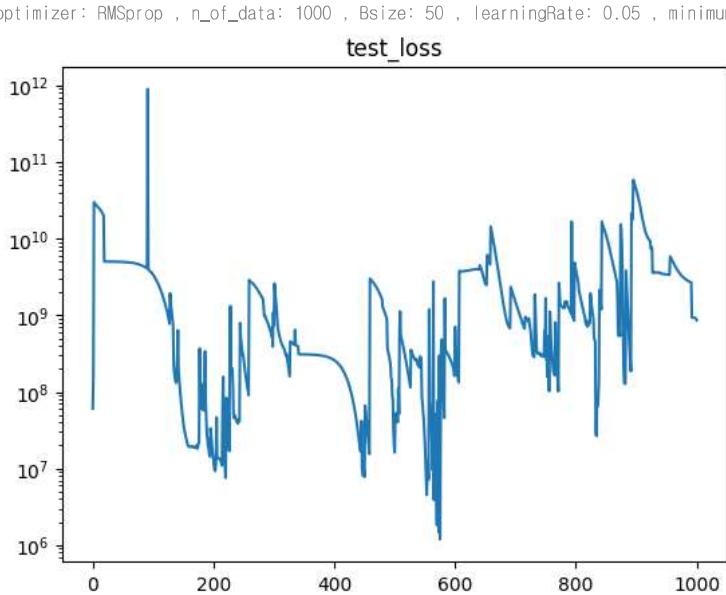
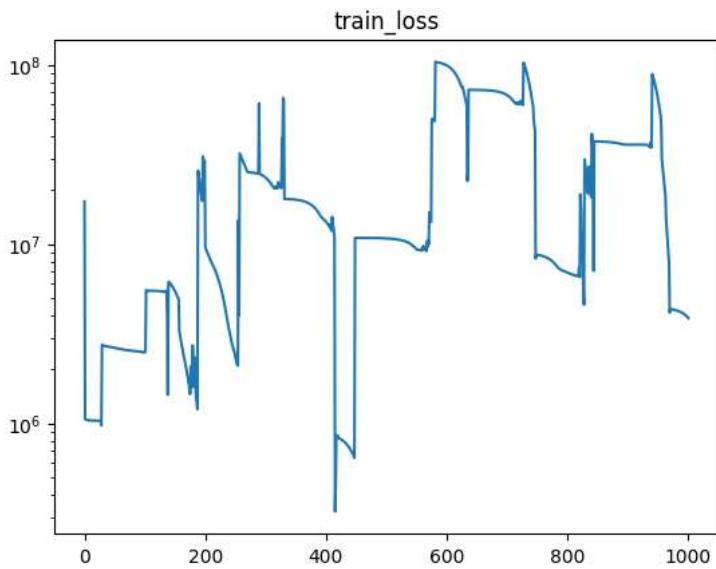
train_loss



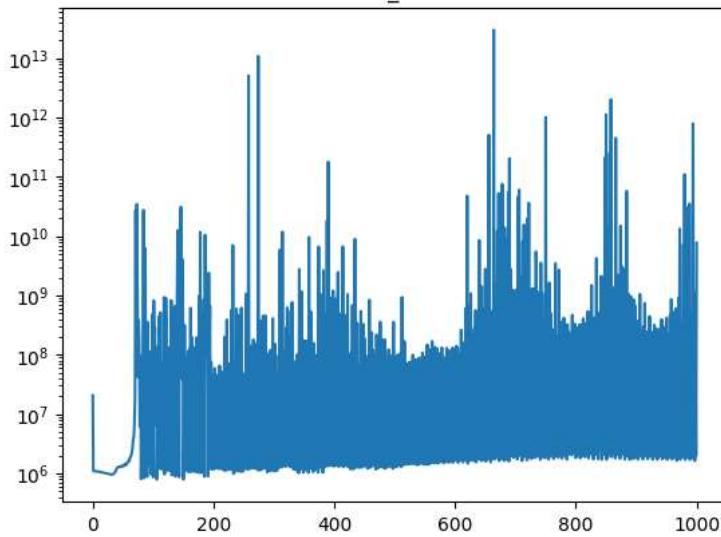
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test_loss

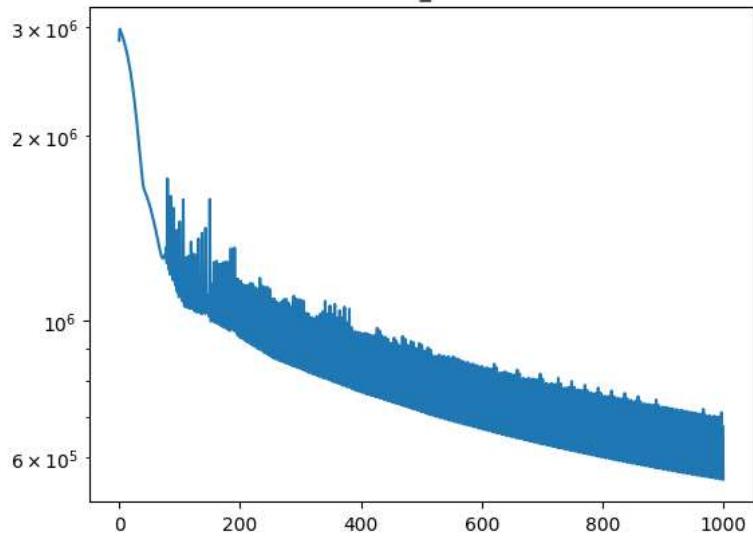




test_loss

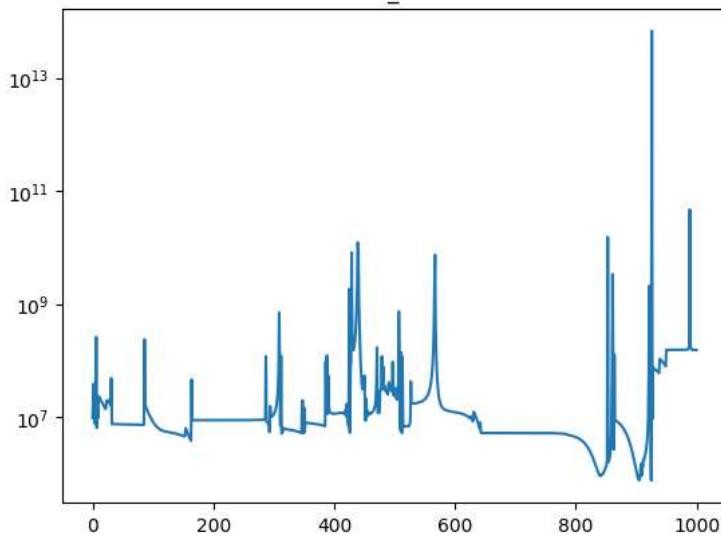


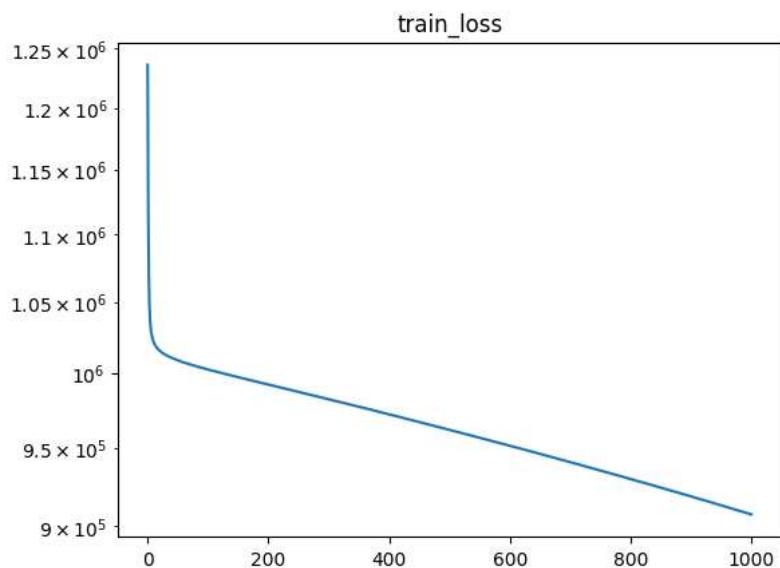
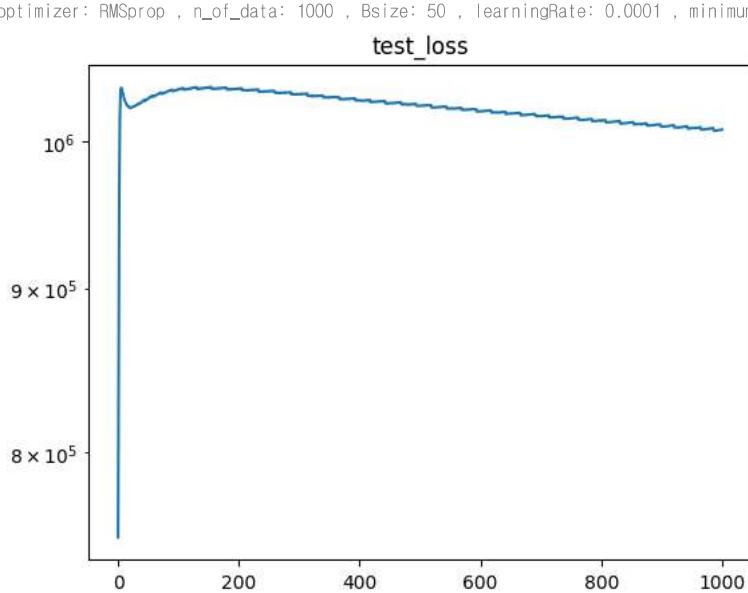
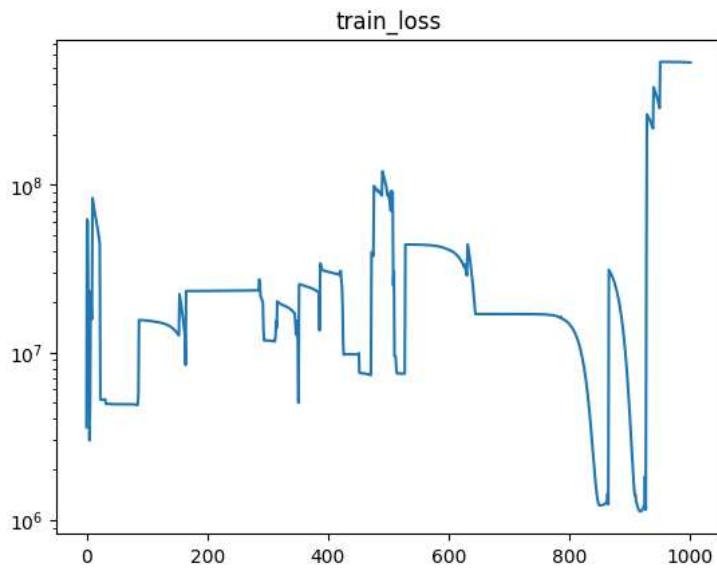
train_loss

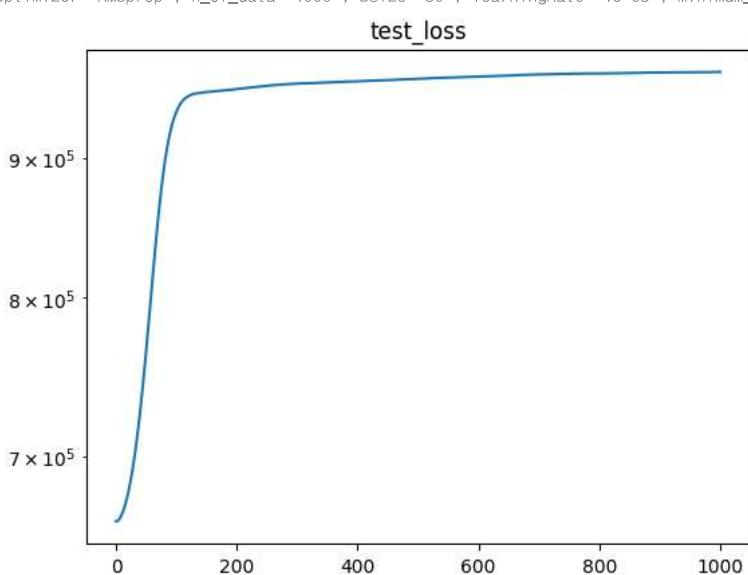
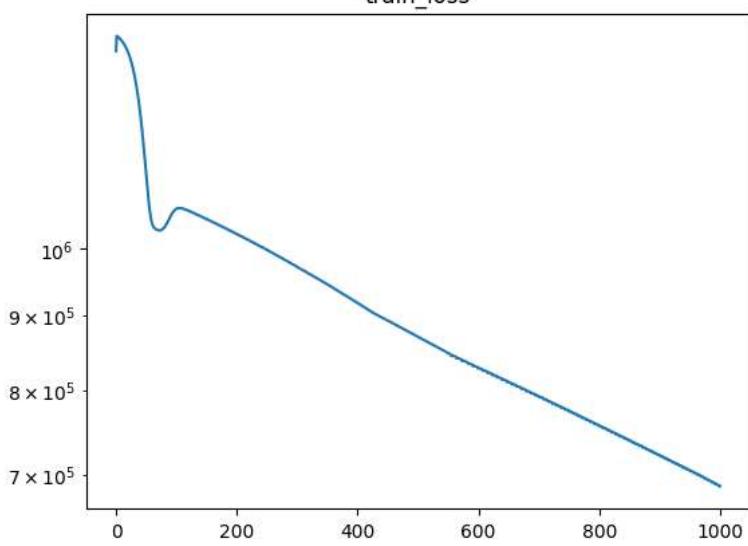
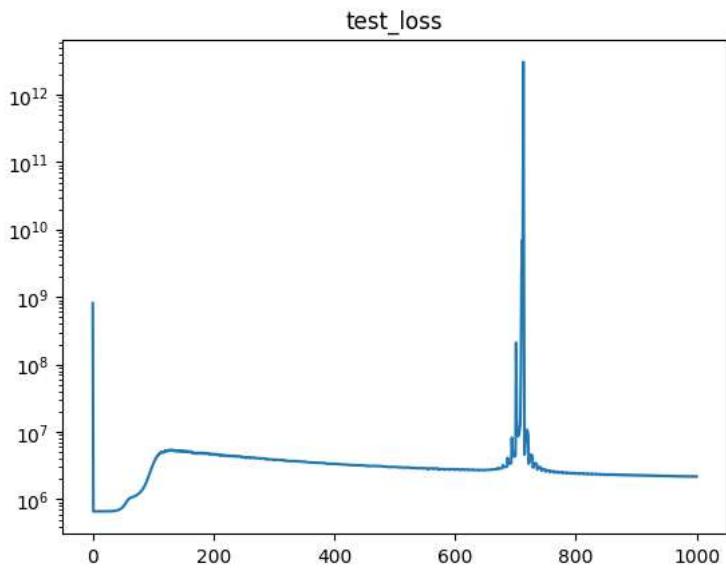


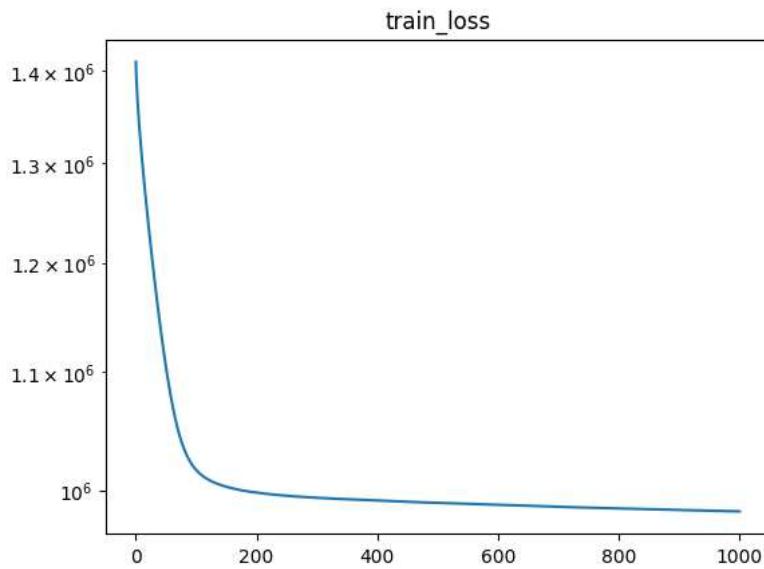
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test_loss

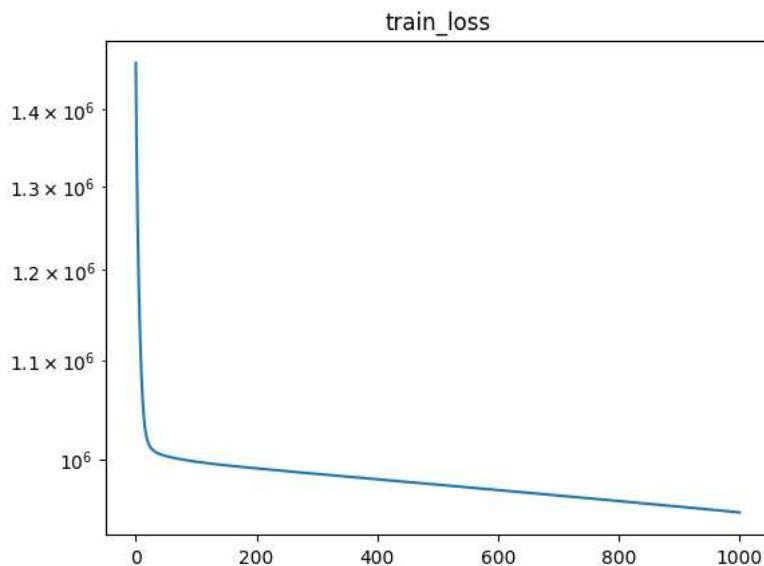
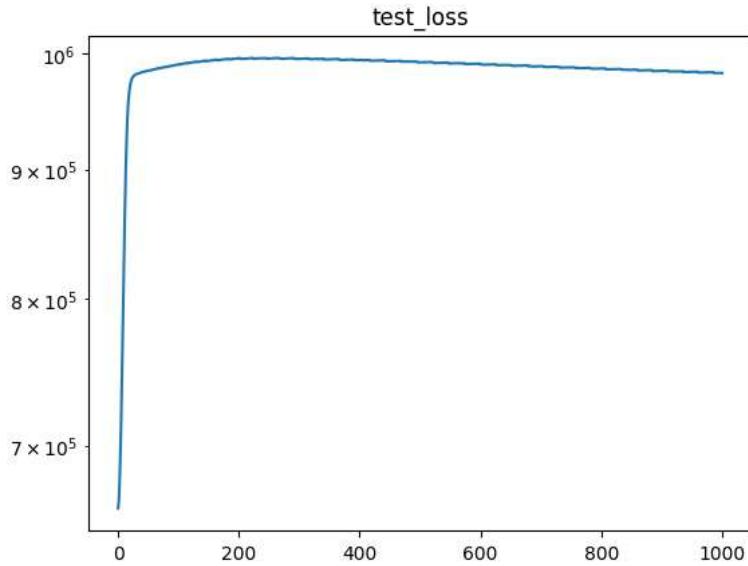




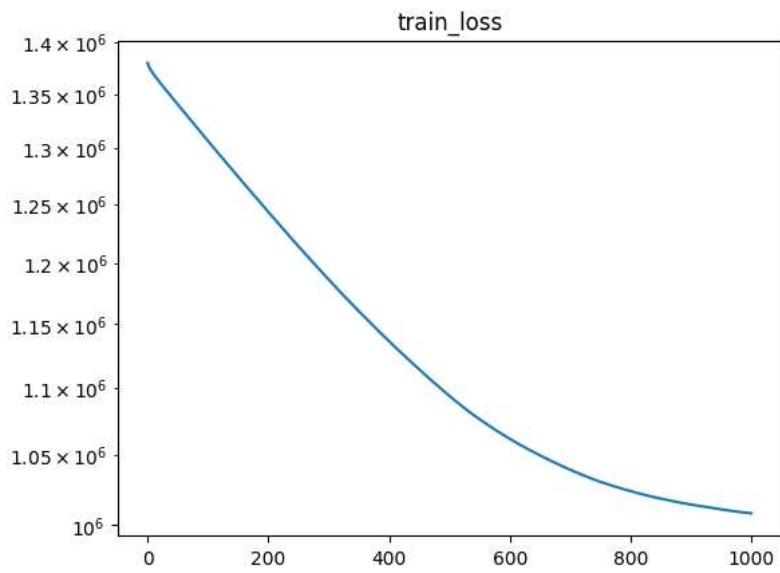
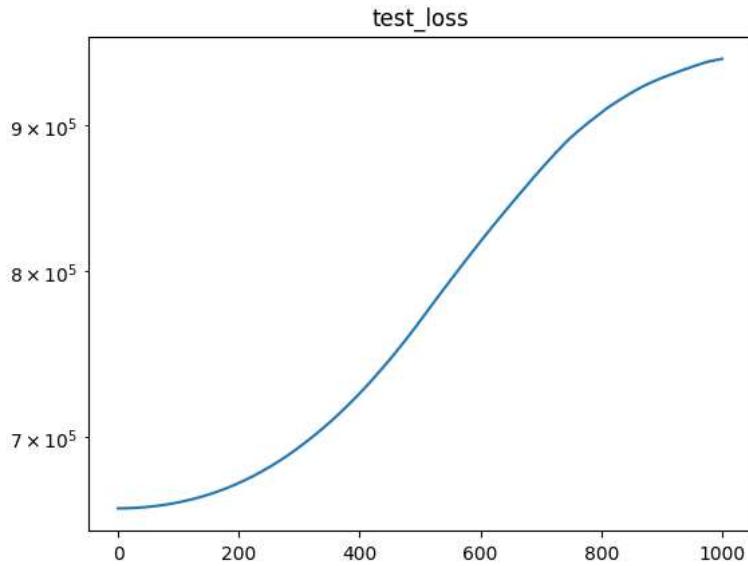




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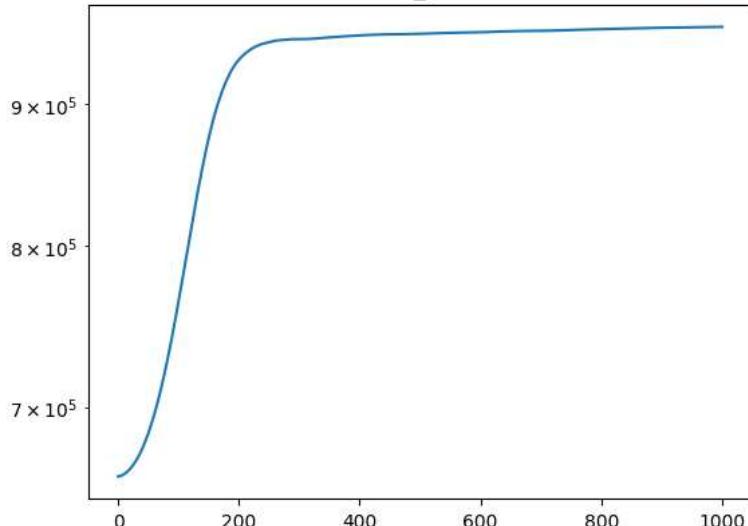


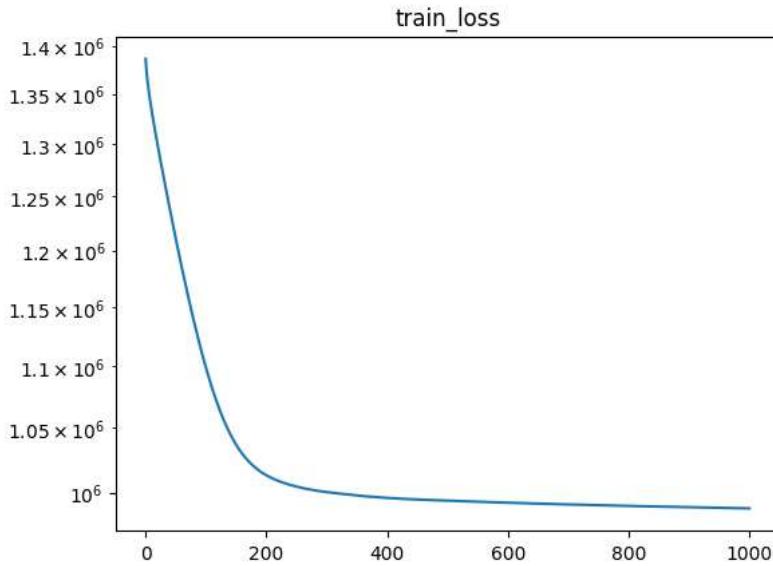
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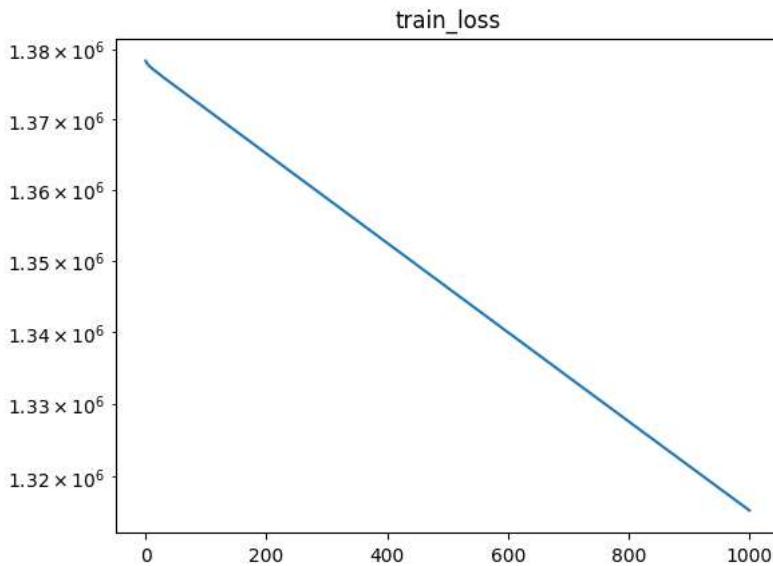
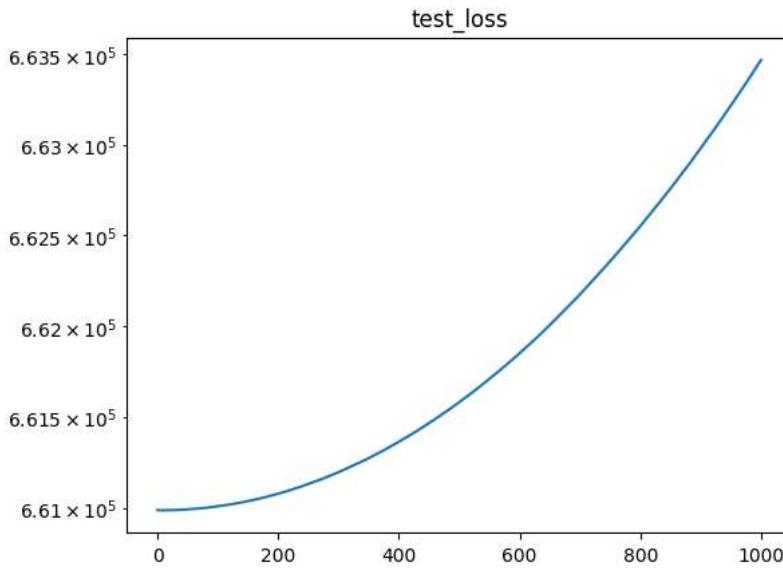
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test_loss

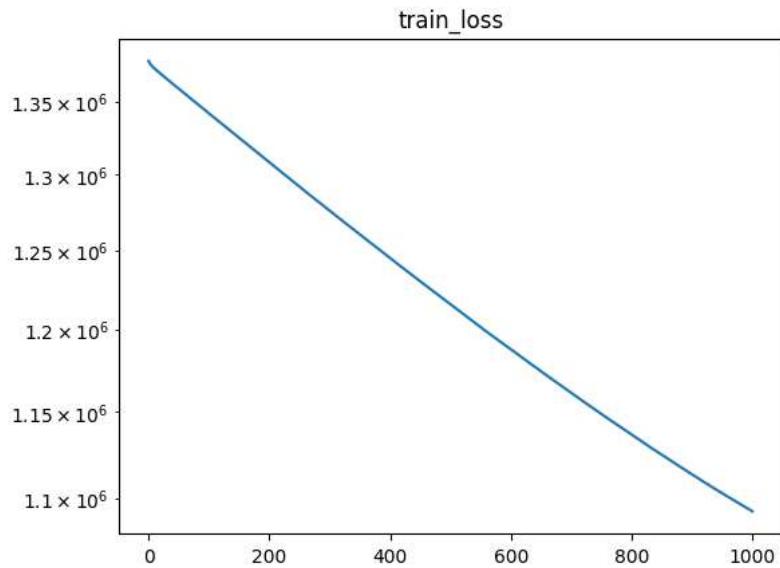
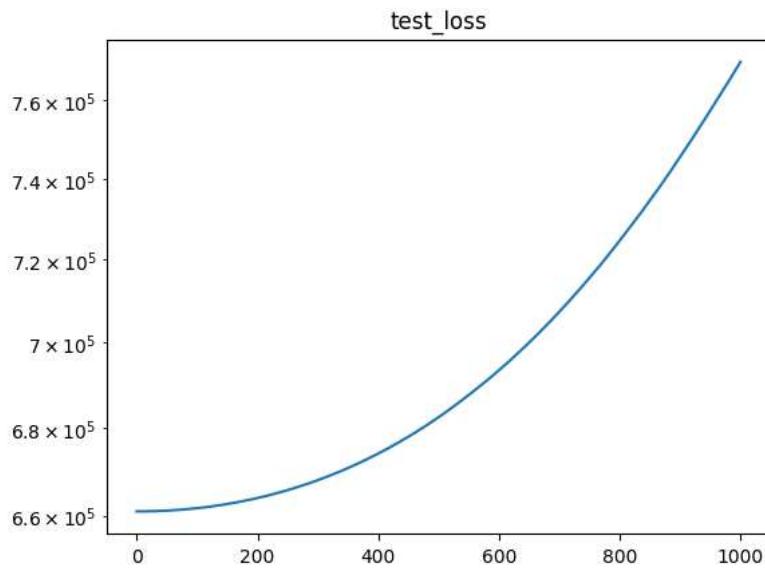




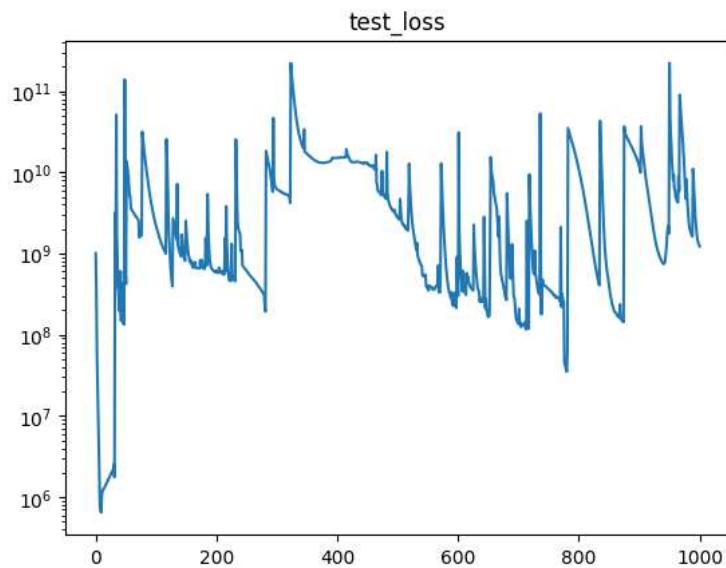
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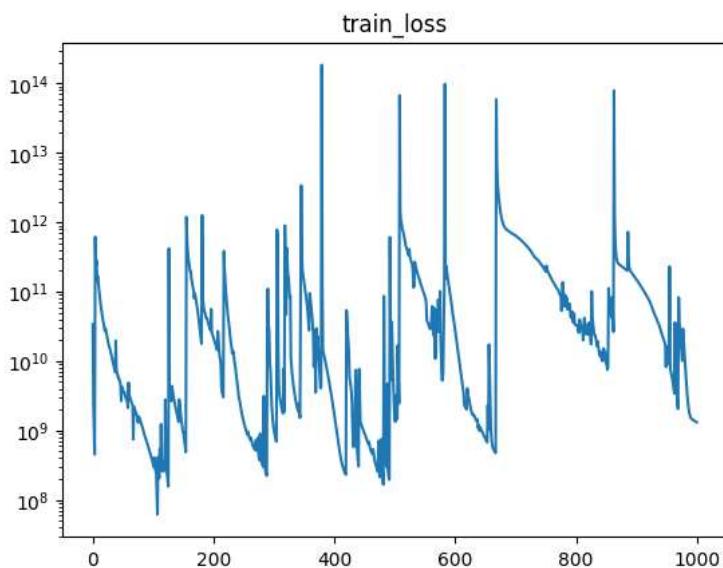
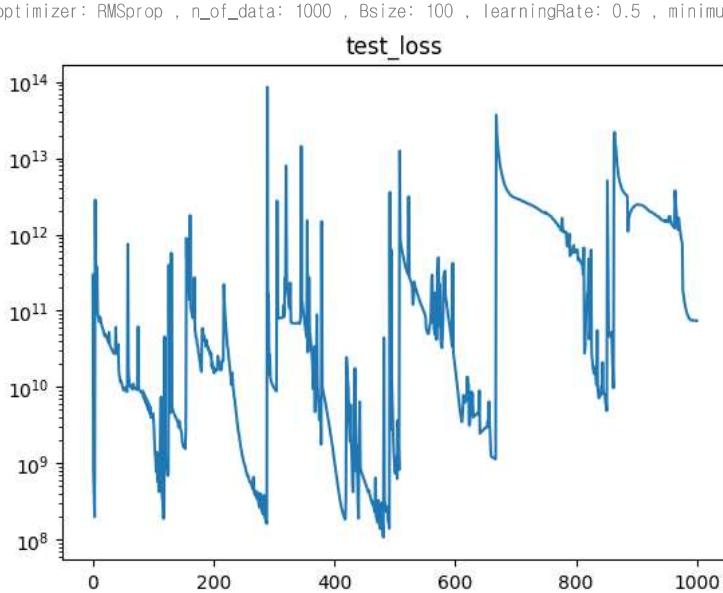
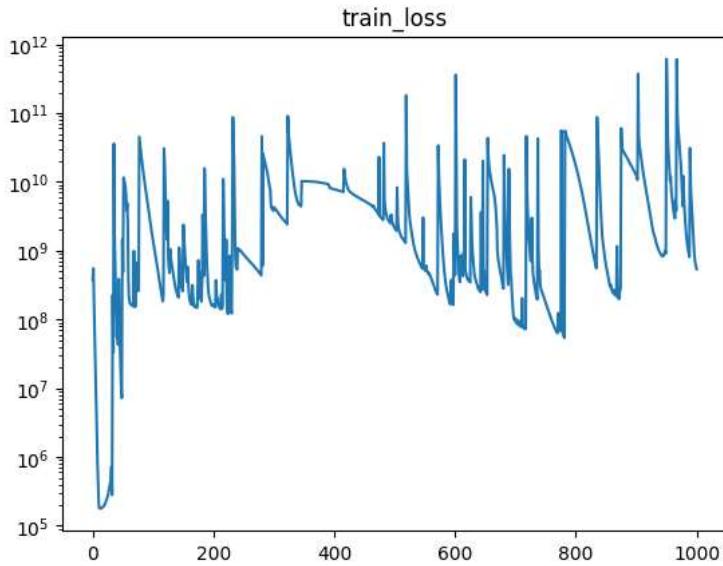


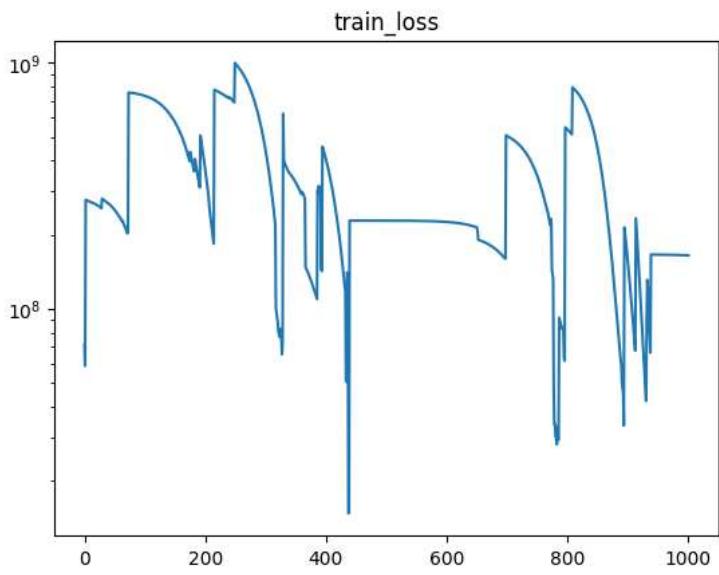
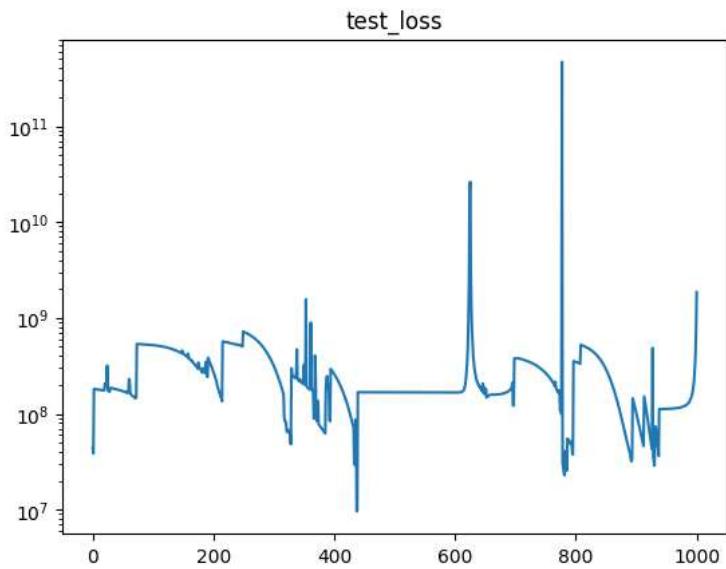
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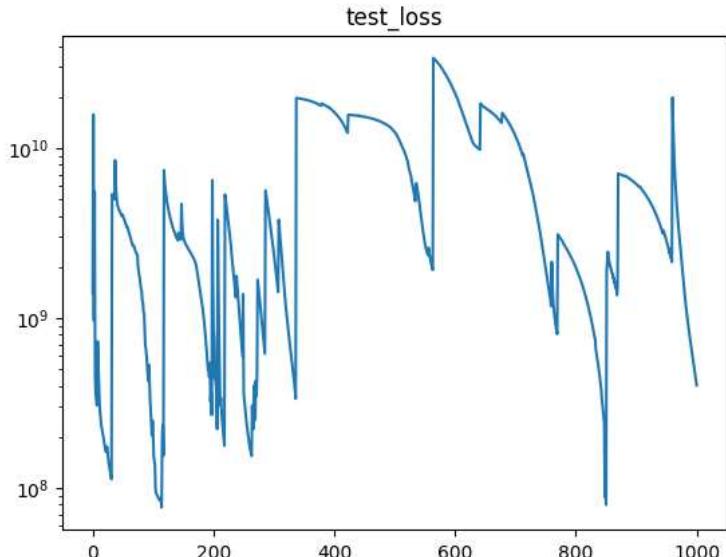
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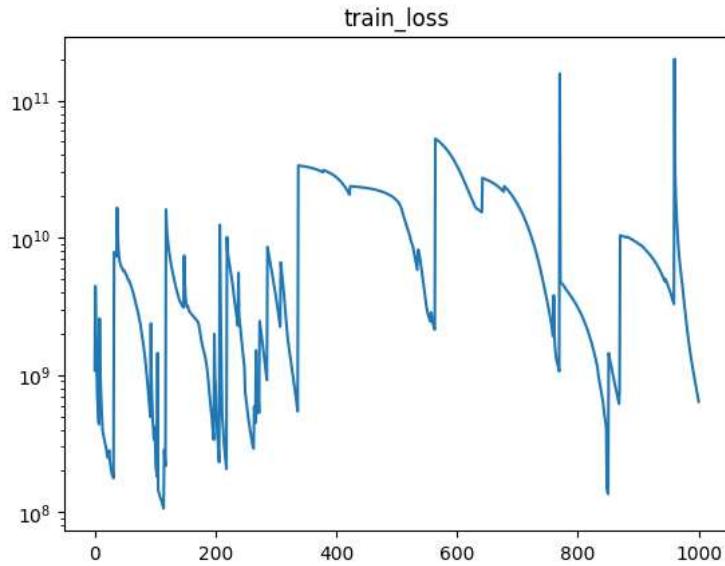




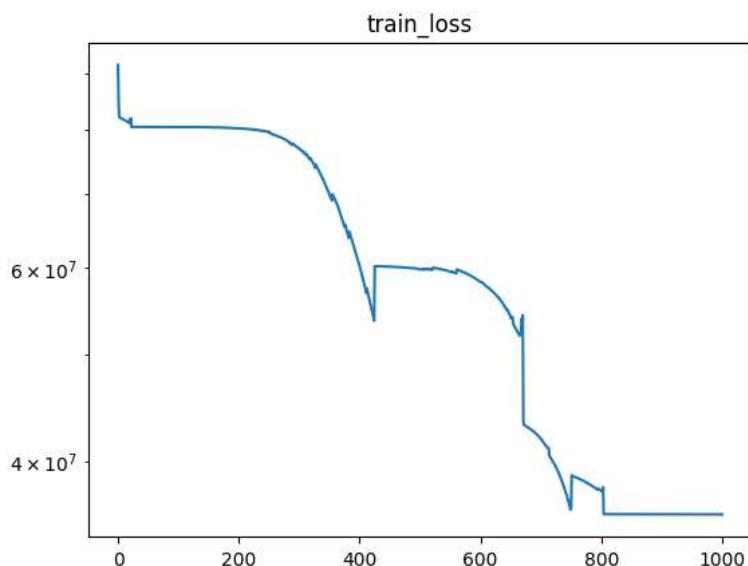
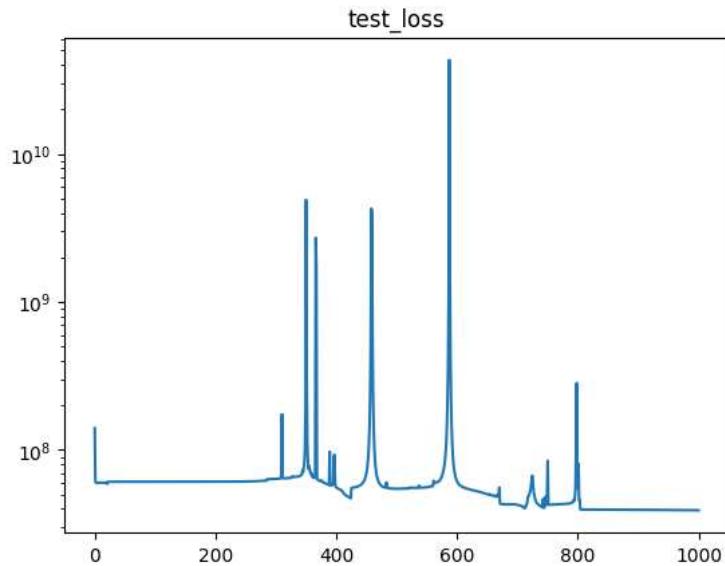


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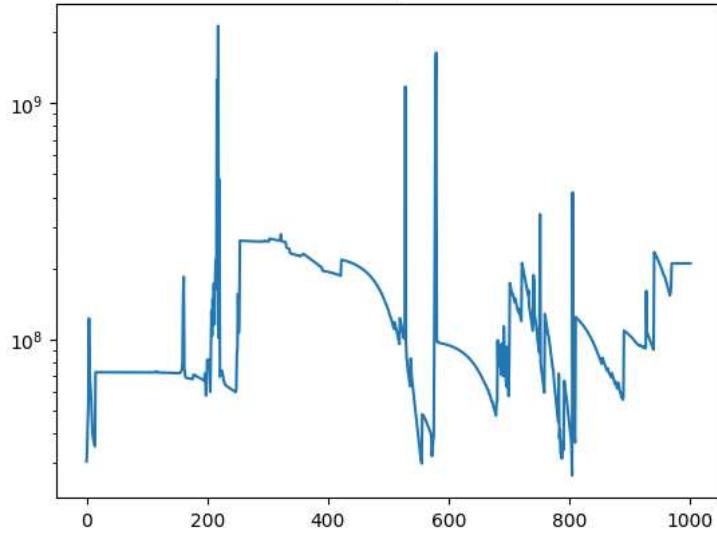


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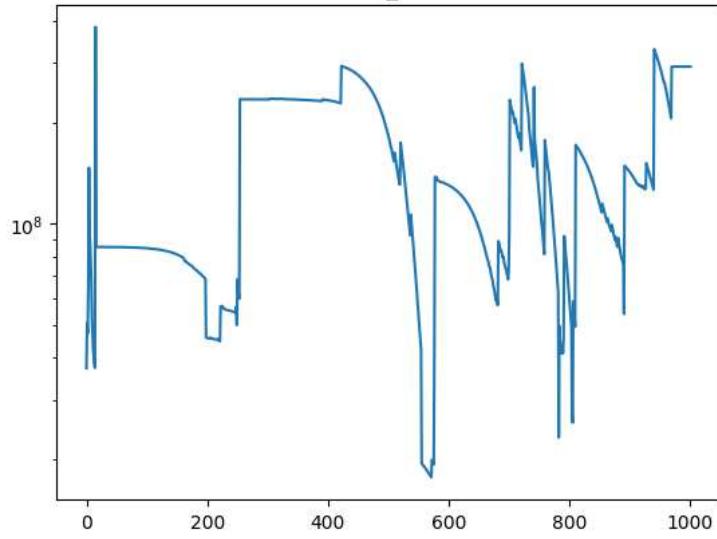


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test_loss

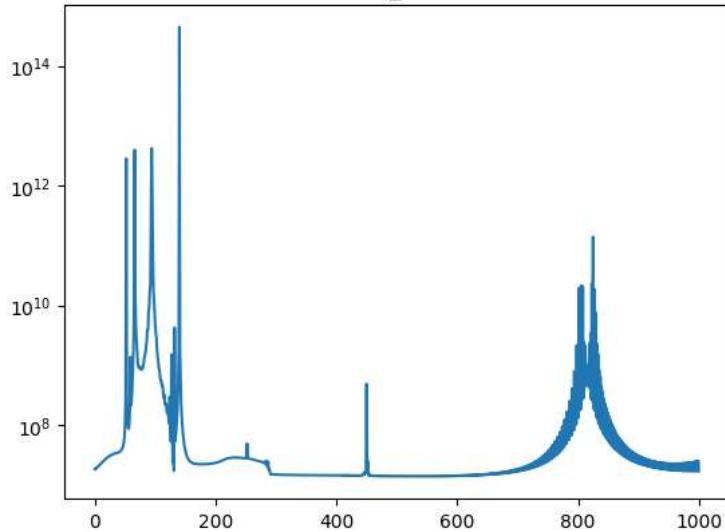


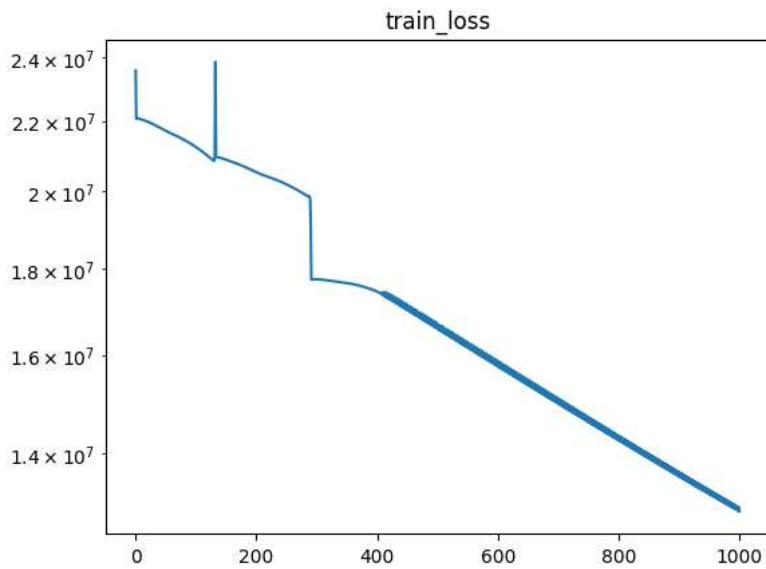
train_loss



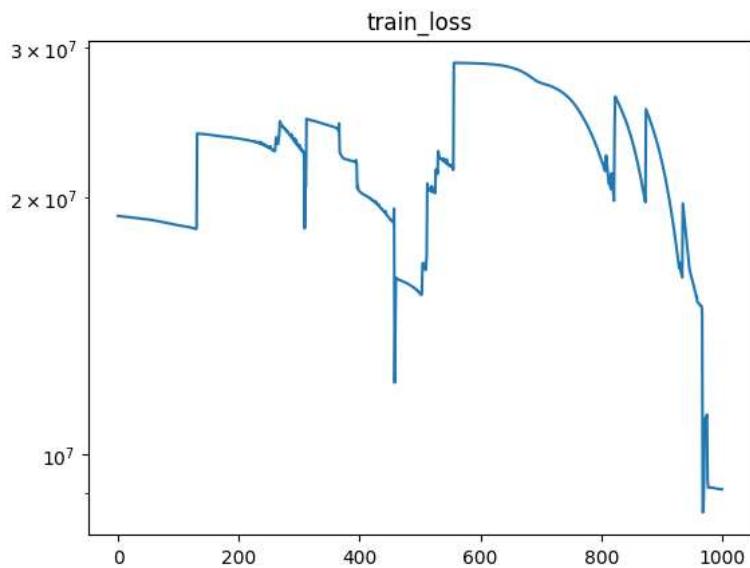
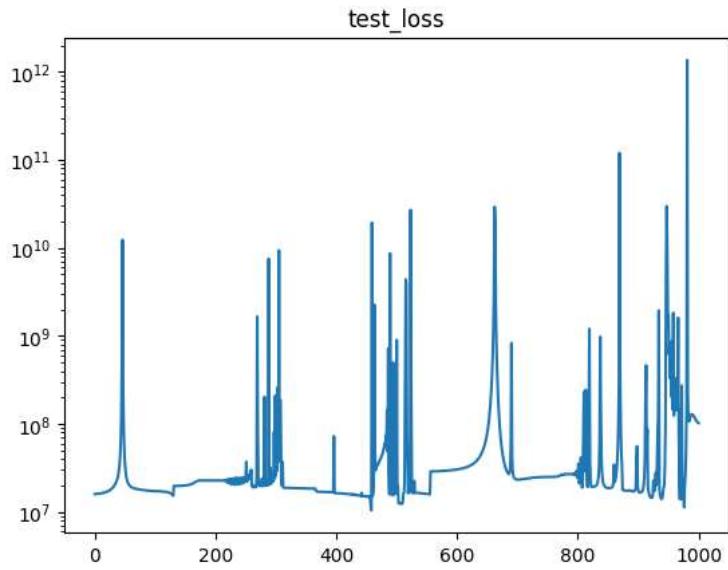
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test_loss

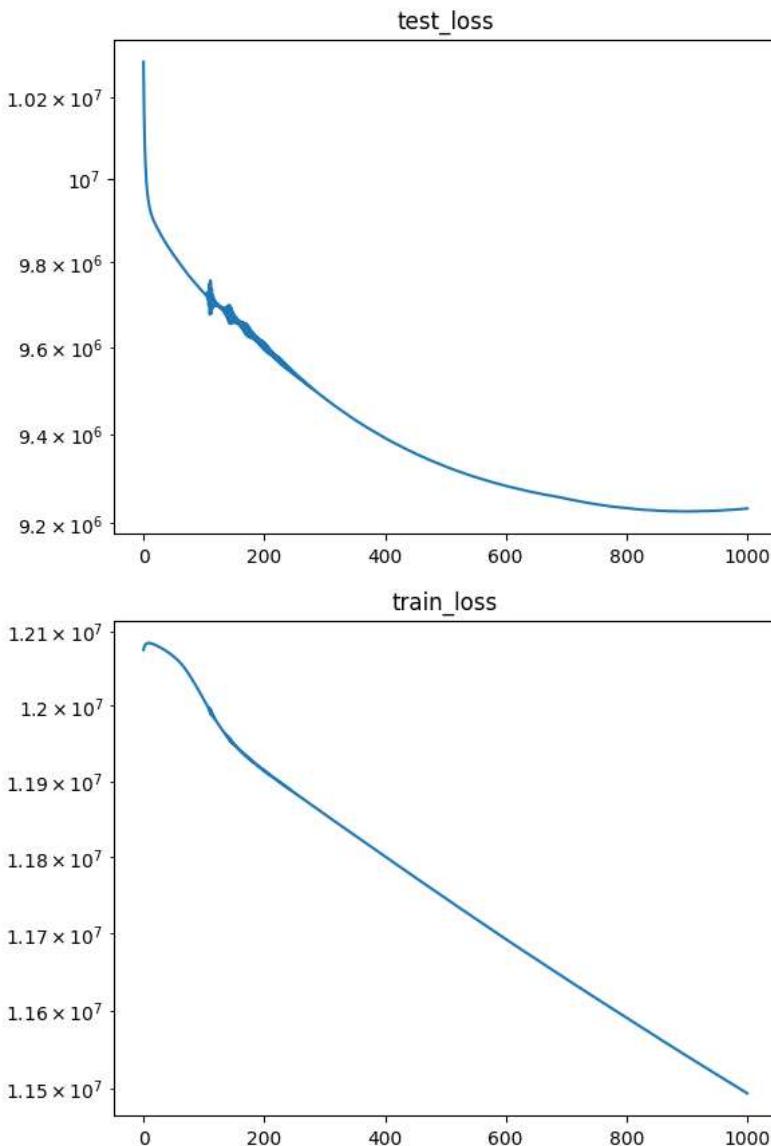




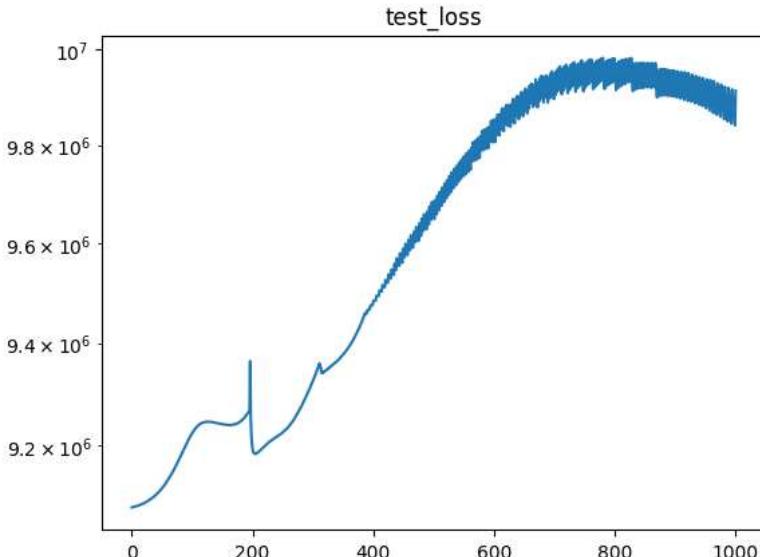
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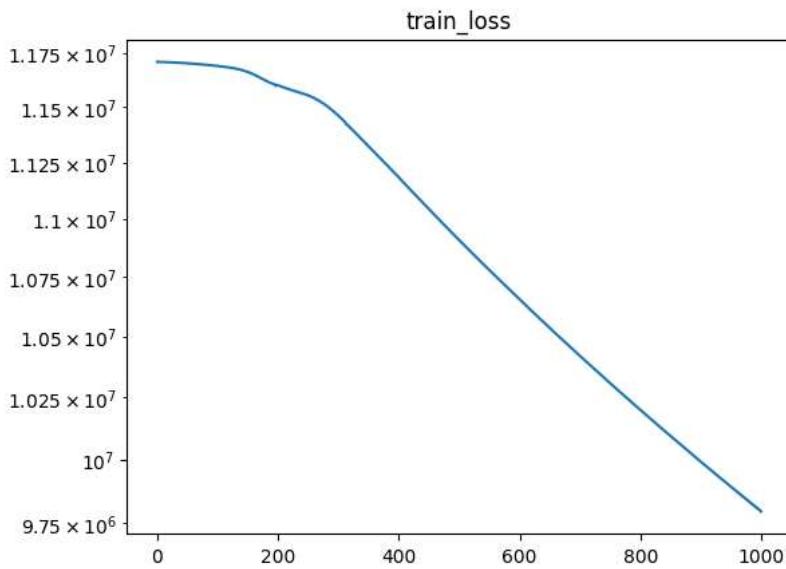


optimizer: RMSprop , n_of_data: 1000 , Bsize: 100 , learningRate: 1e-05 , minimum_RMSE: 3037.40 , epoch: 1000 , test_loss: 3038 , train_loss: 3390 , l

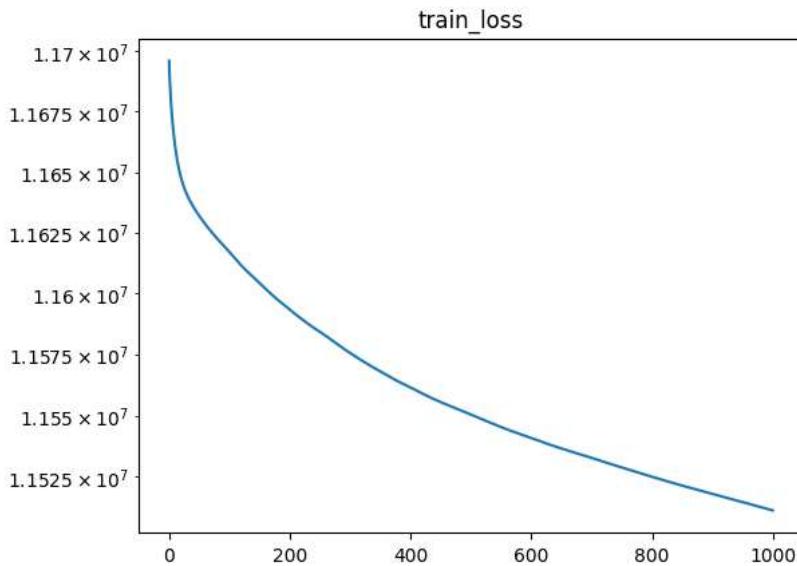
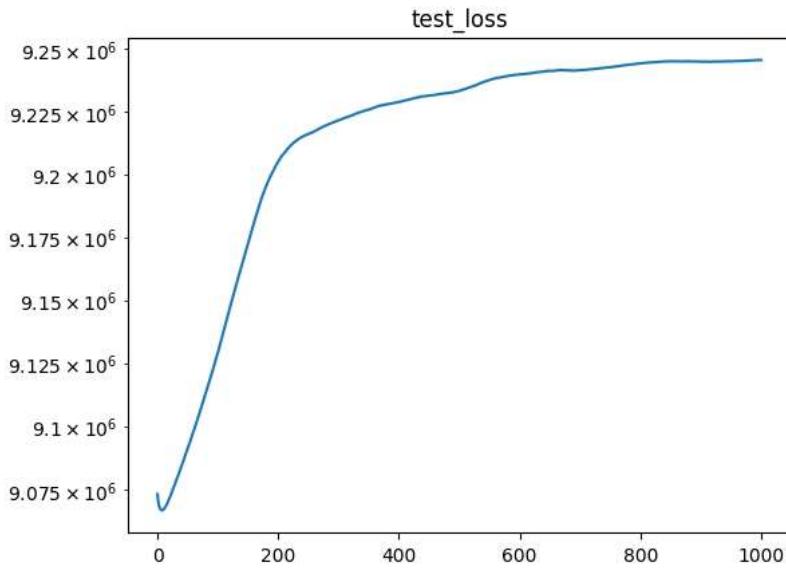


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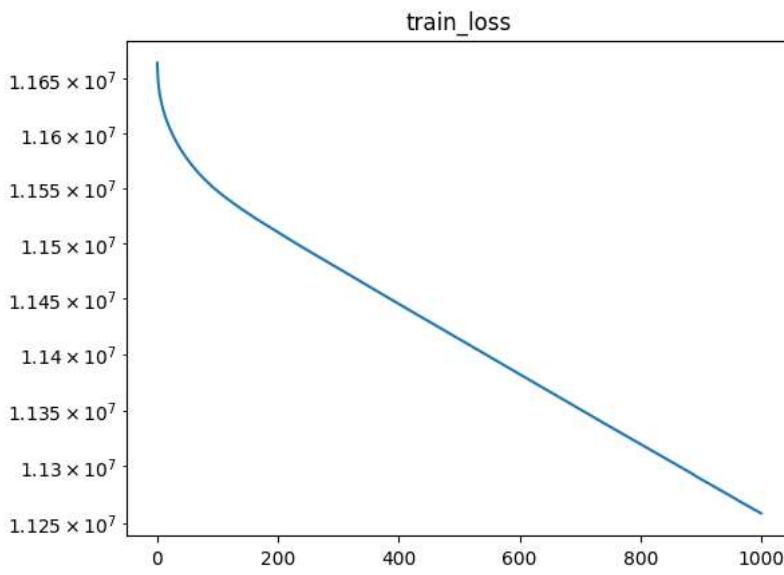
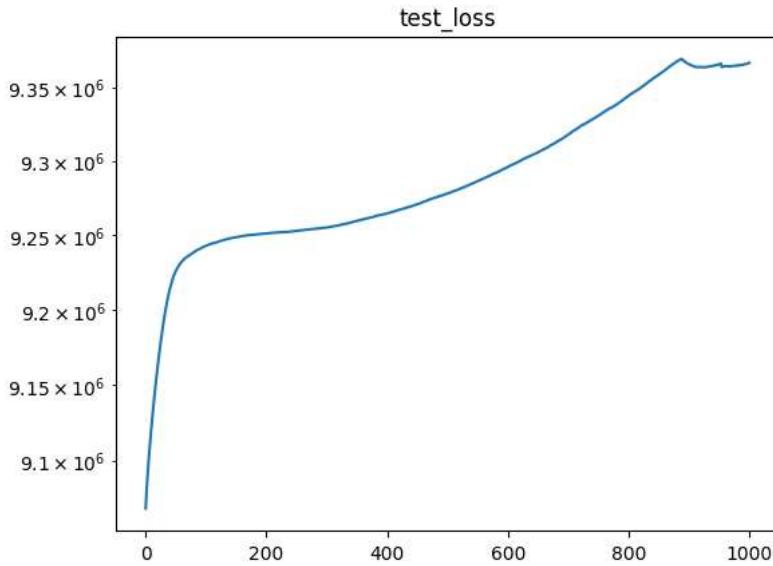




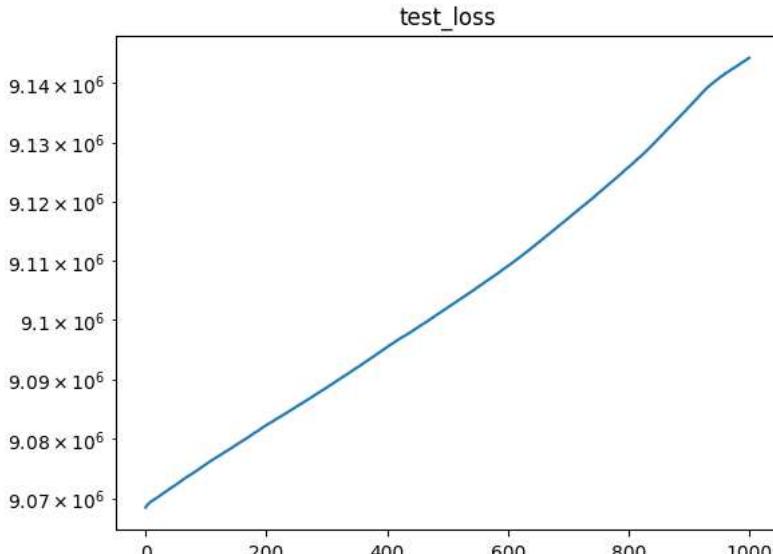
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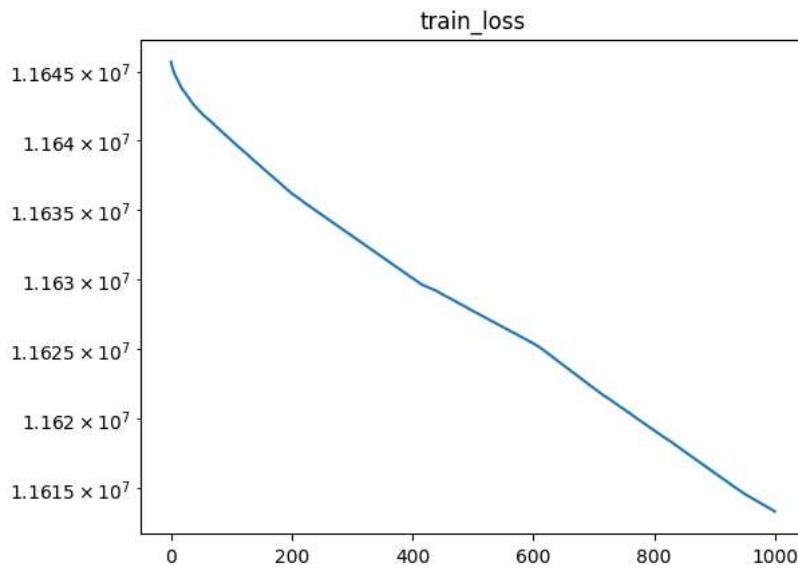


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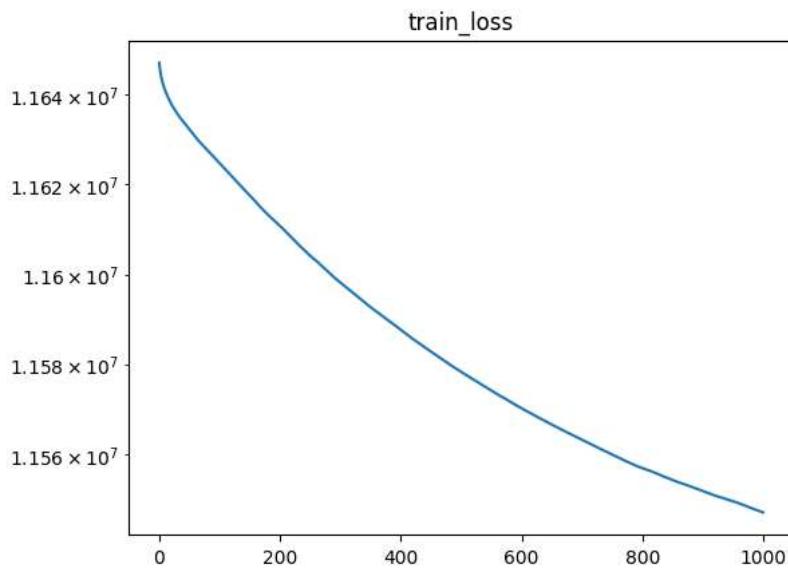
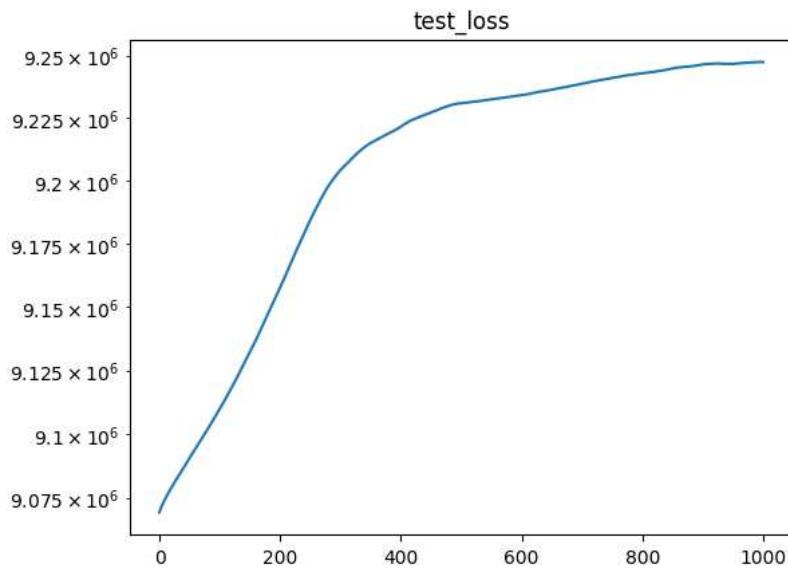


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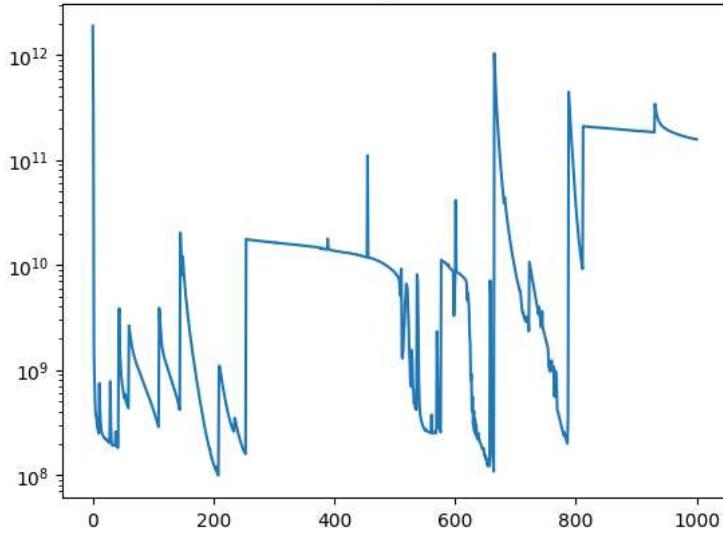


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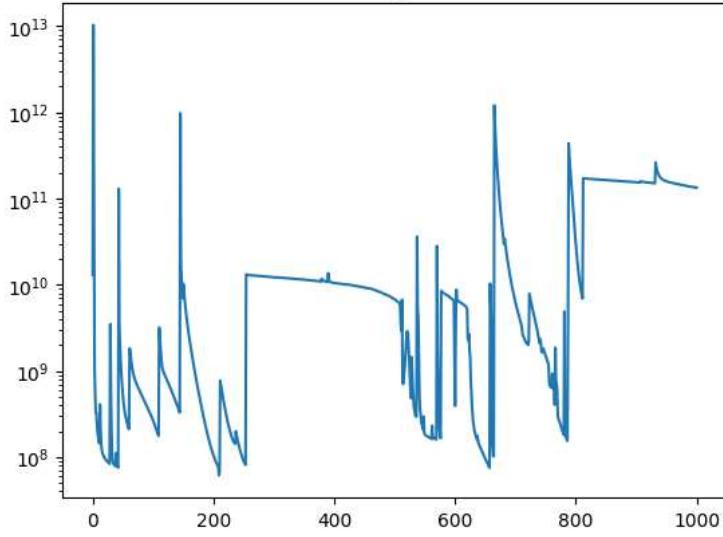


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test_loss

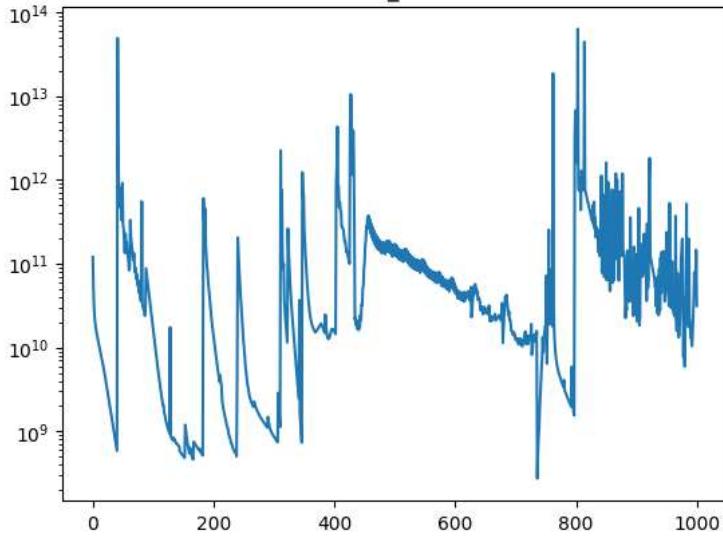


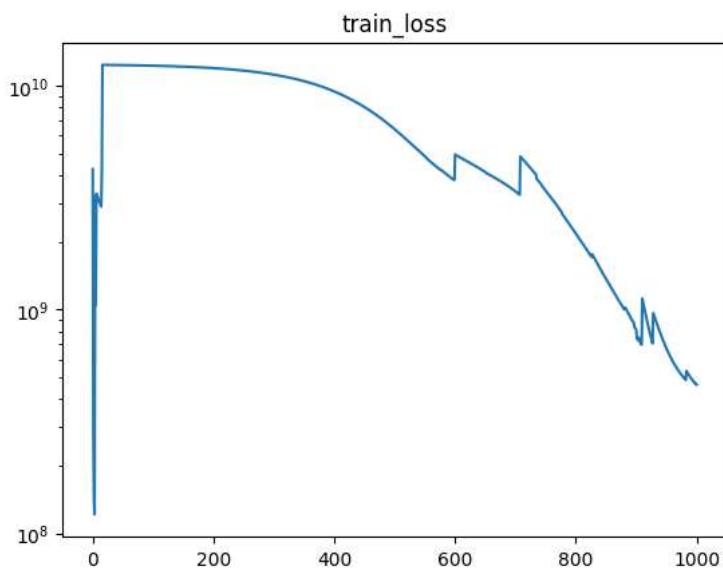
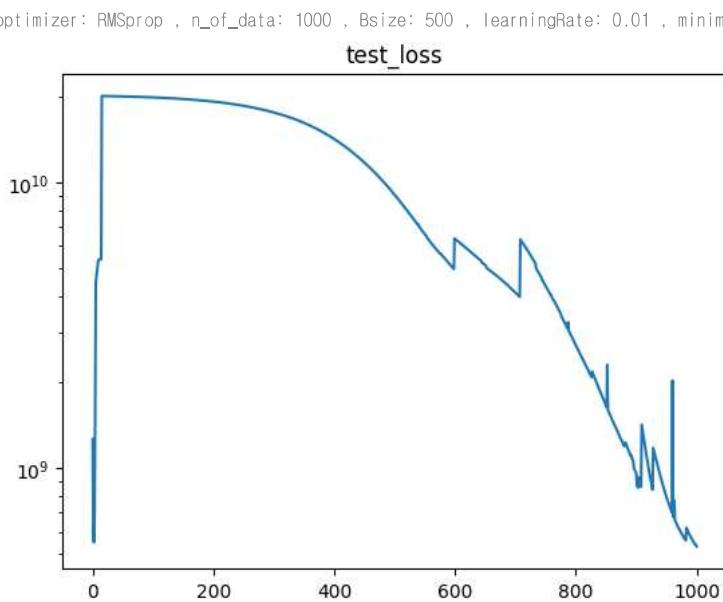
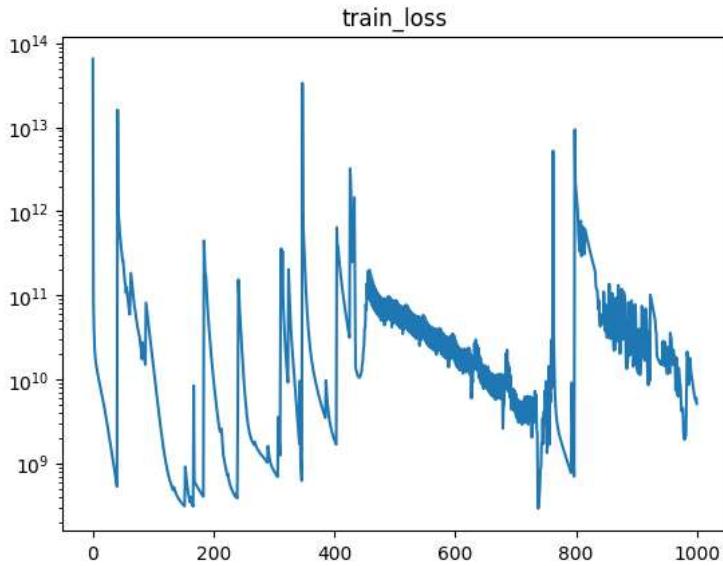
train_loss



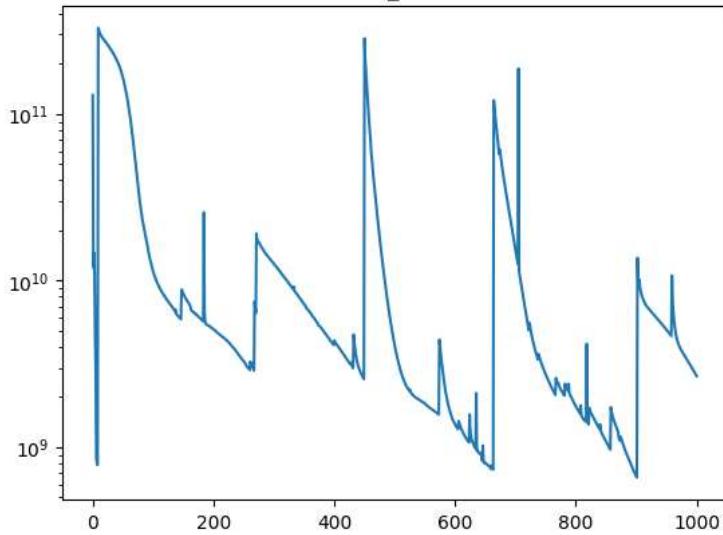
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test_loss

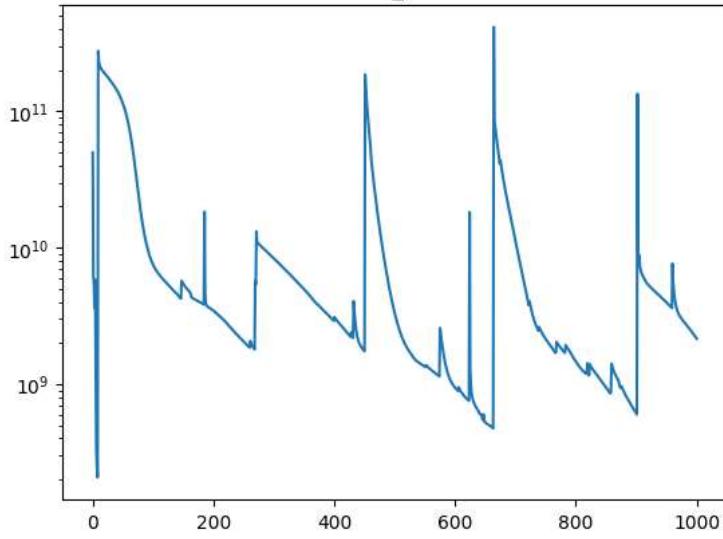




test_loss

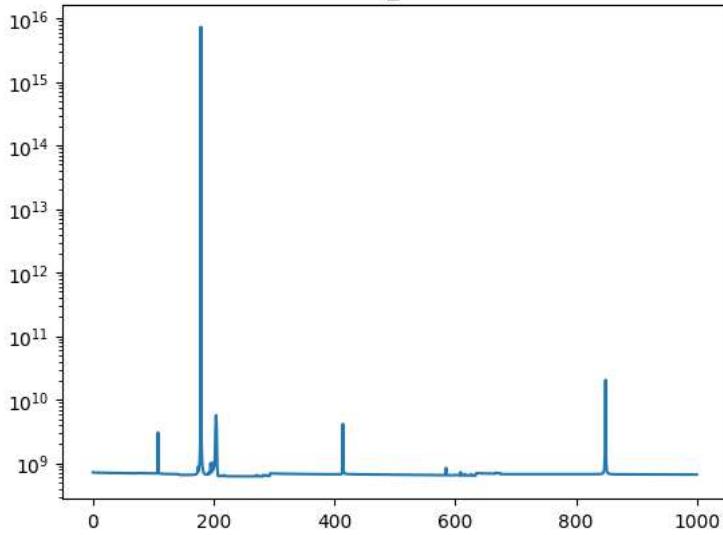


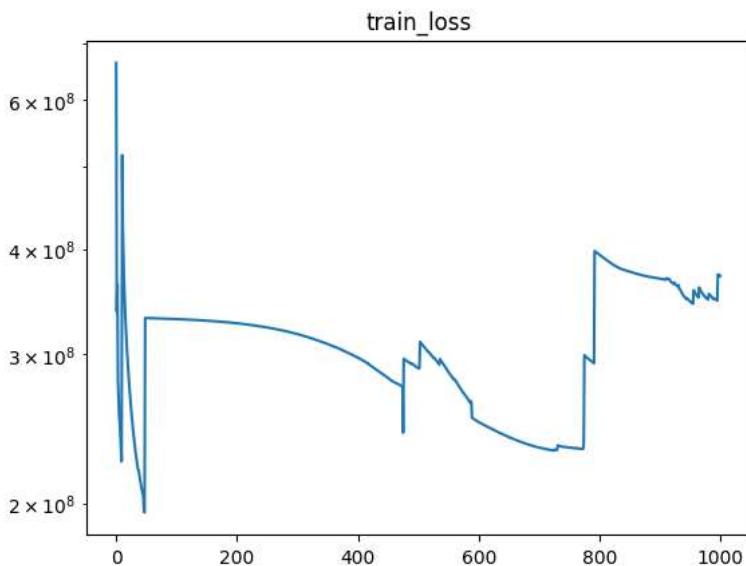
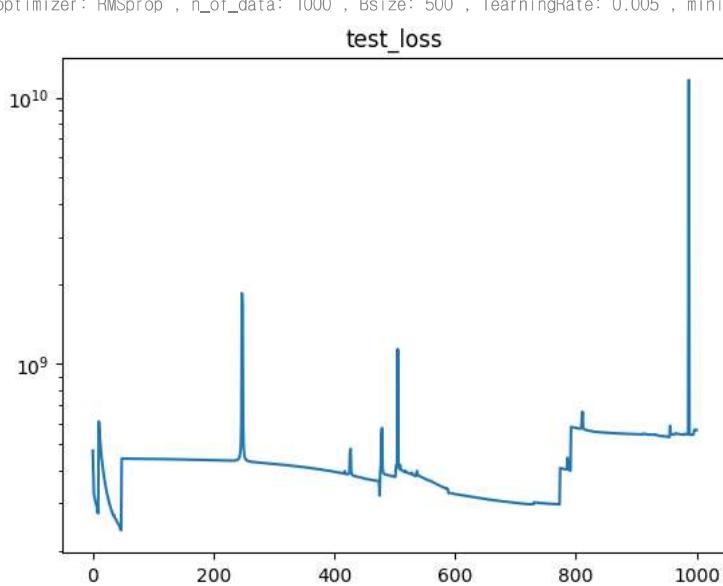
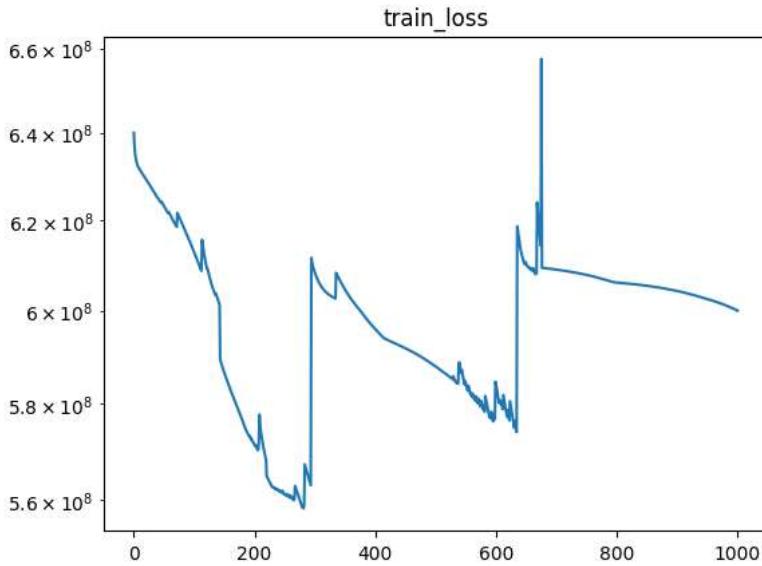
train_loss

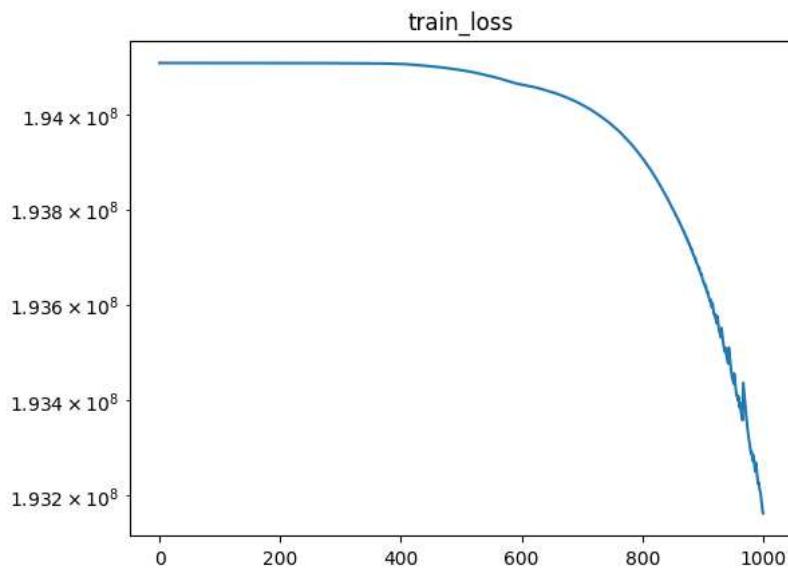
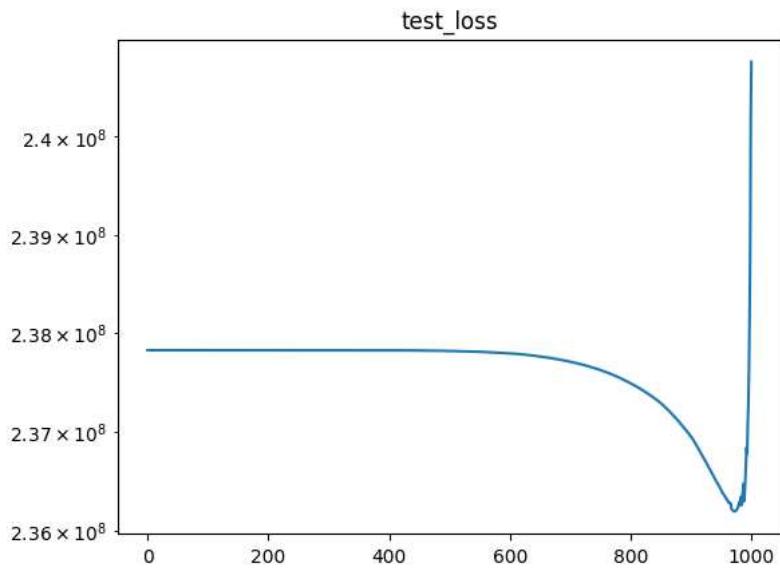


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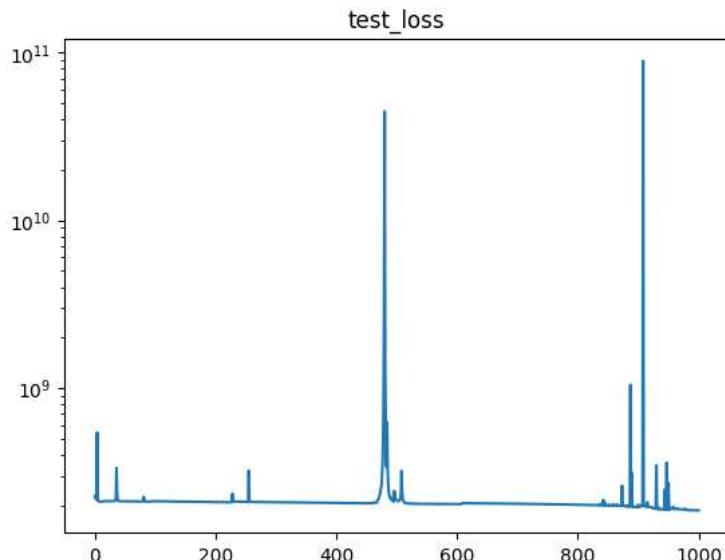
test_loss

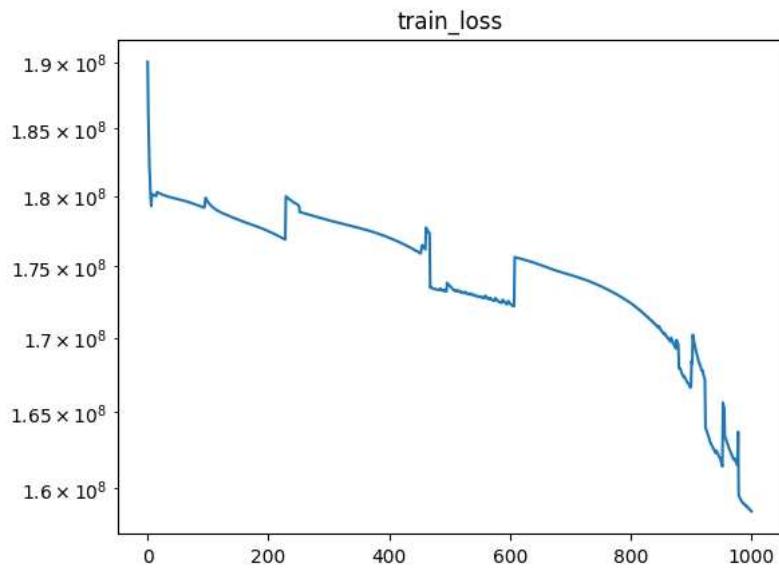




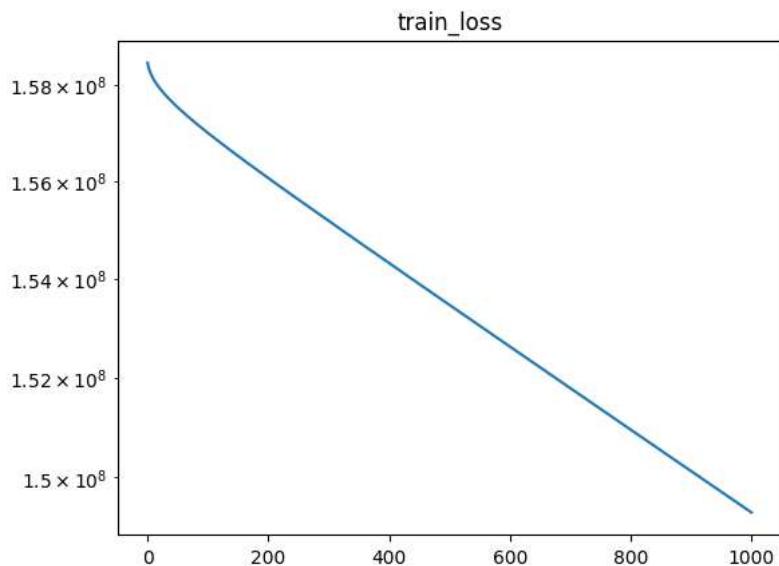
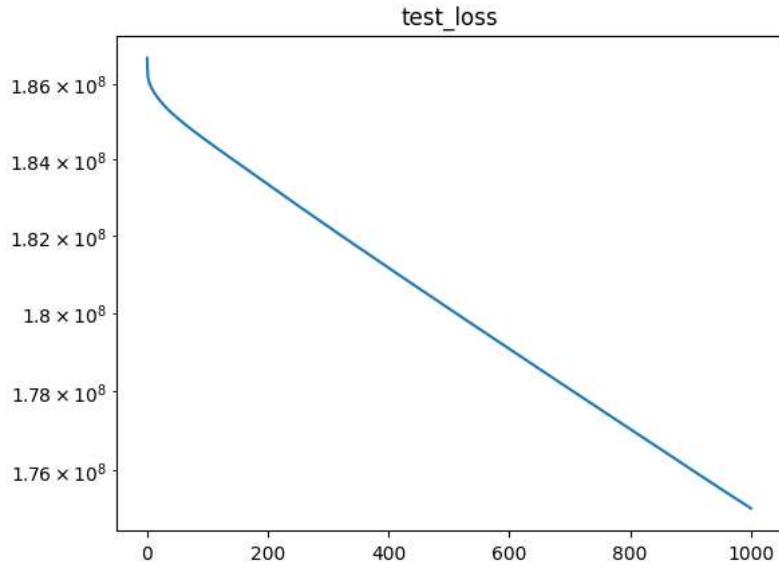


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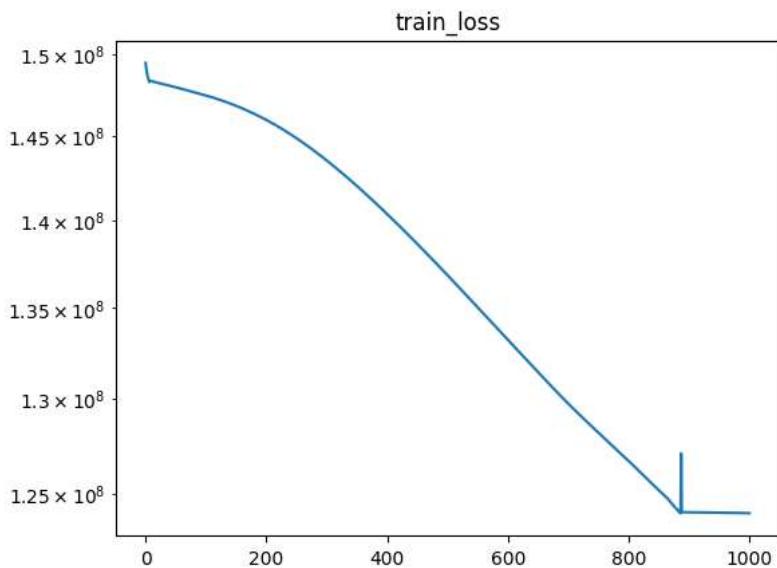
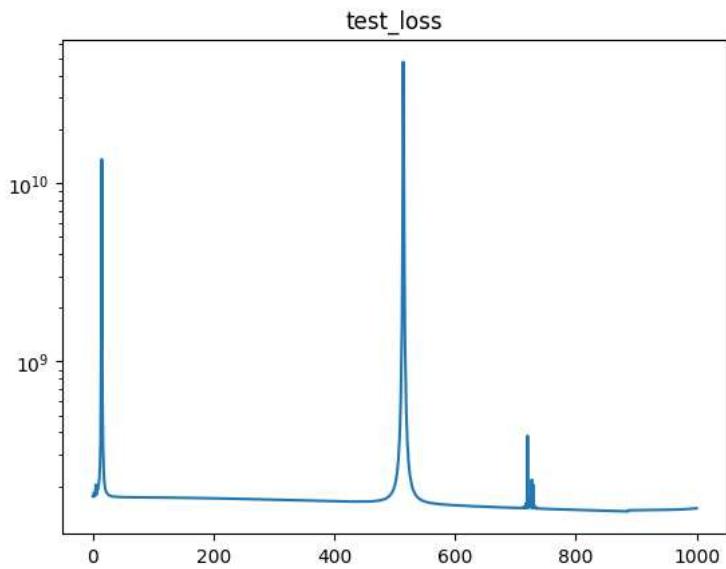




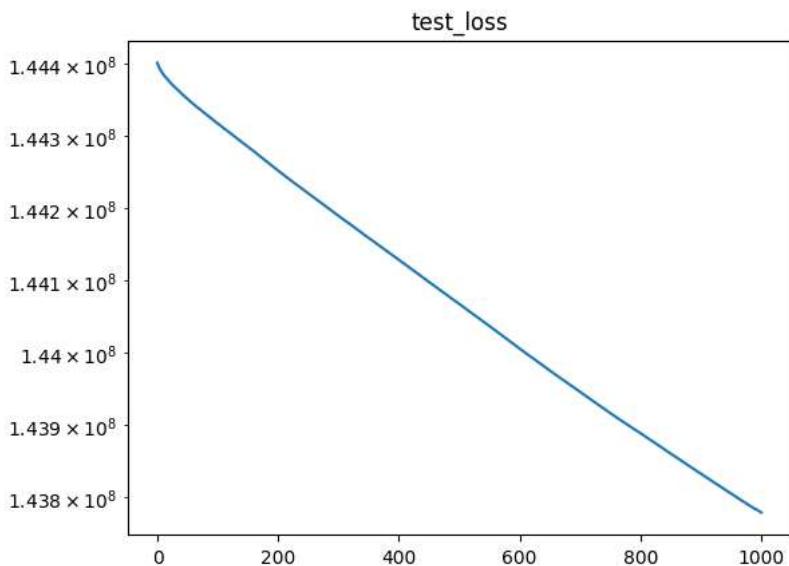
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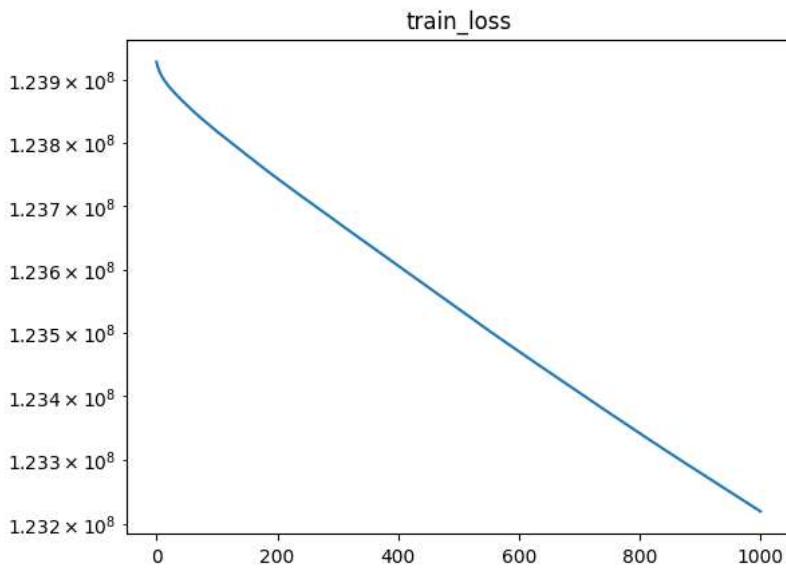


optimizer: RMSprop , n_of_data: 1000 , Bsize: 500 , learningRate: 5e-05 , minimum_RMSE: 12016.86 , epoch: 1000 , test_loss: 12258 , train_loss: 11134 ,

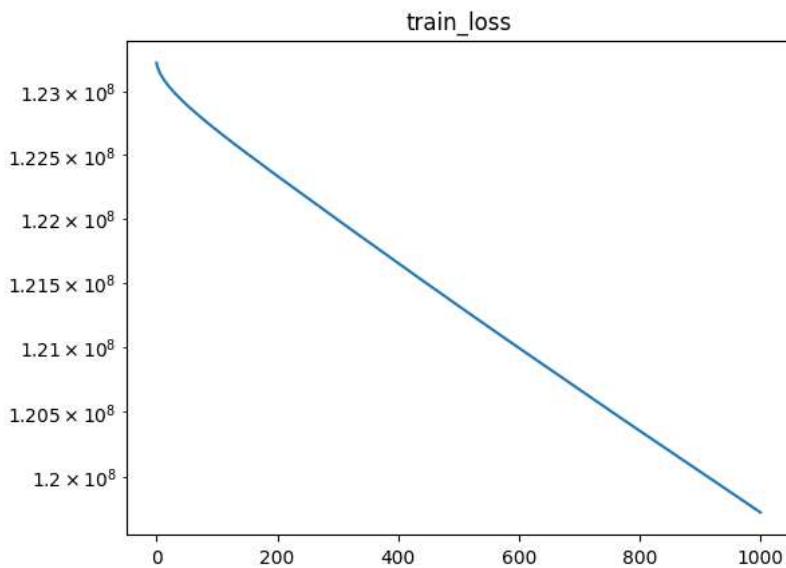
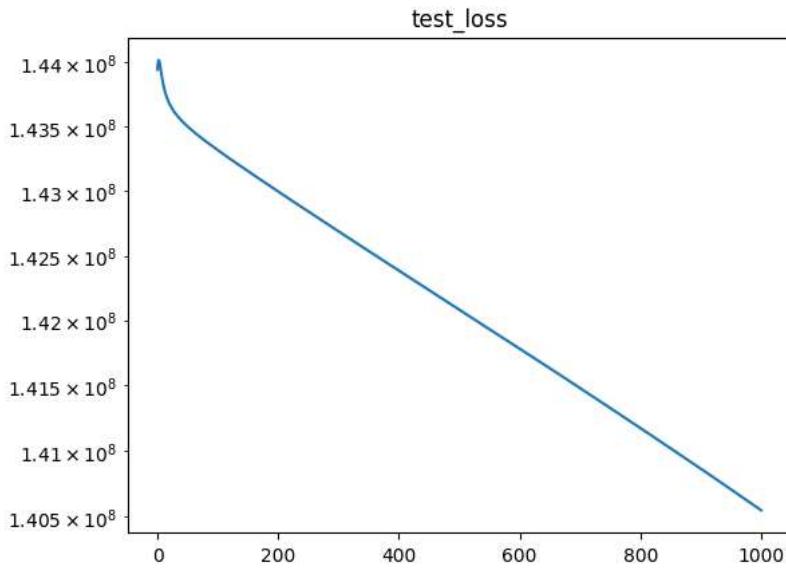


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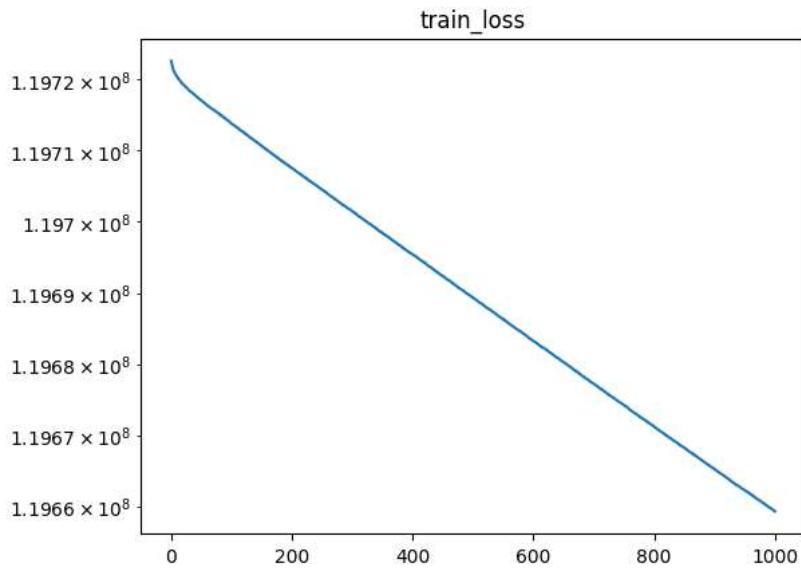
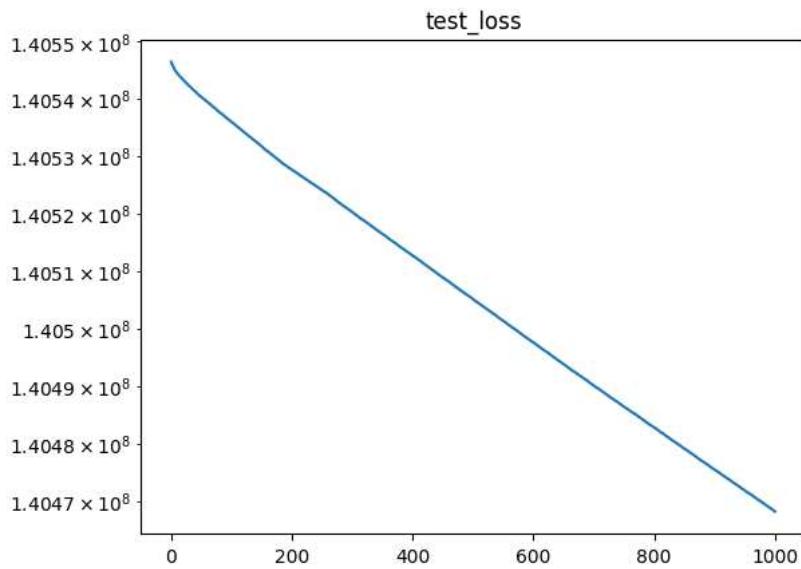




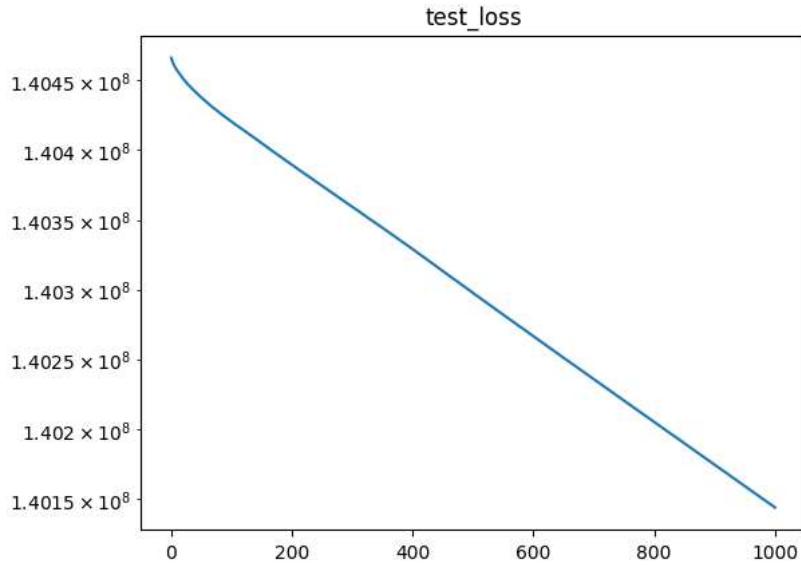
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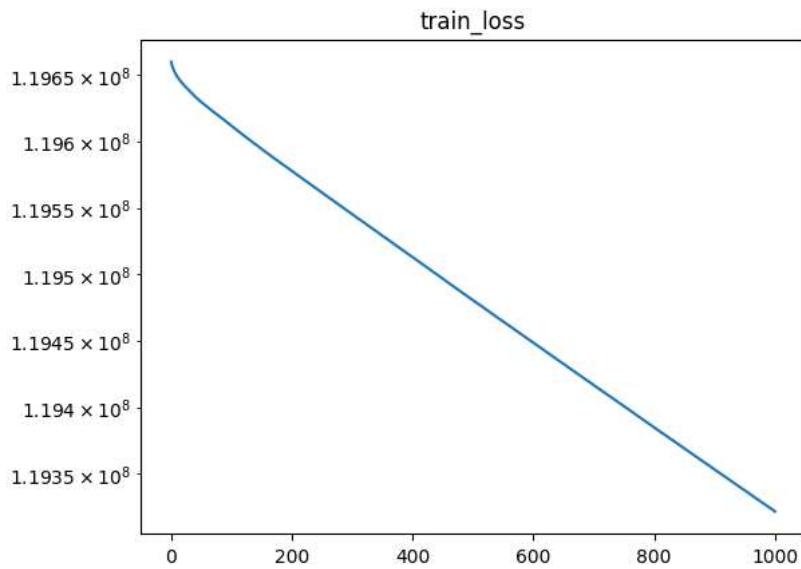


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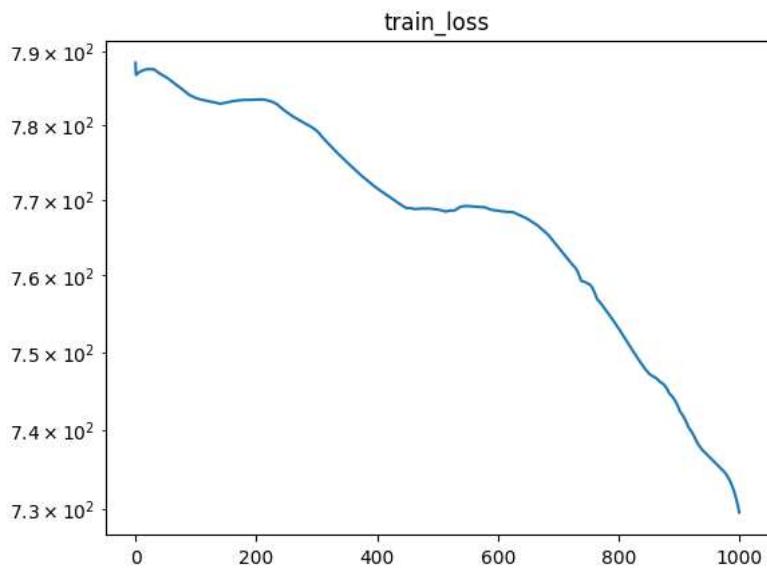
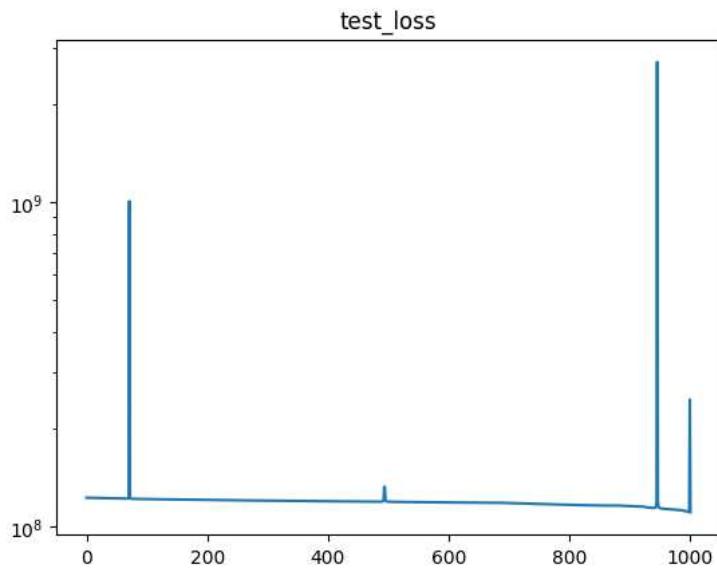


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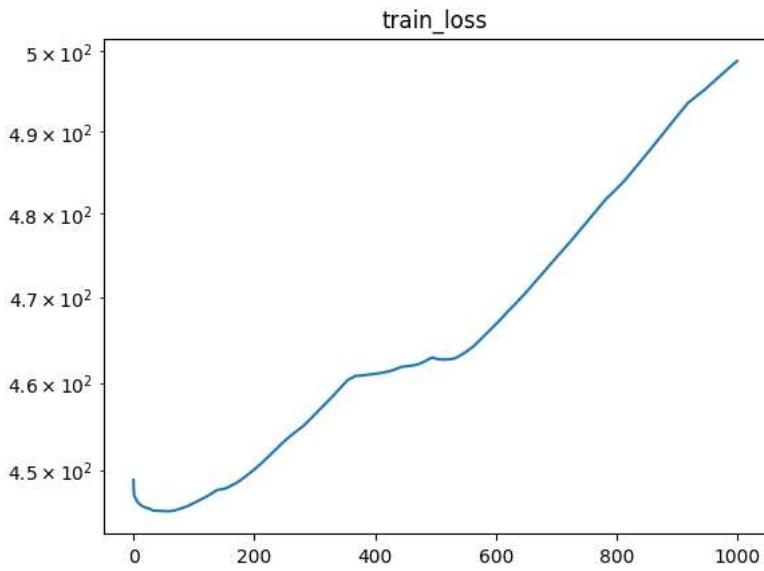
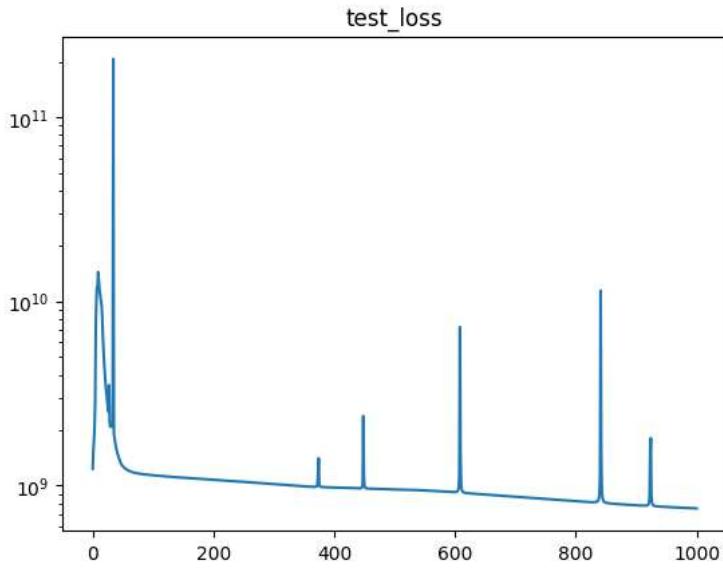




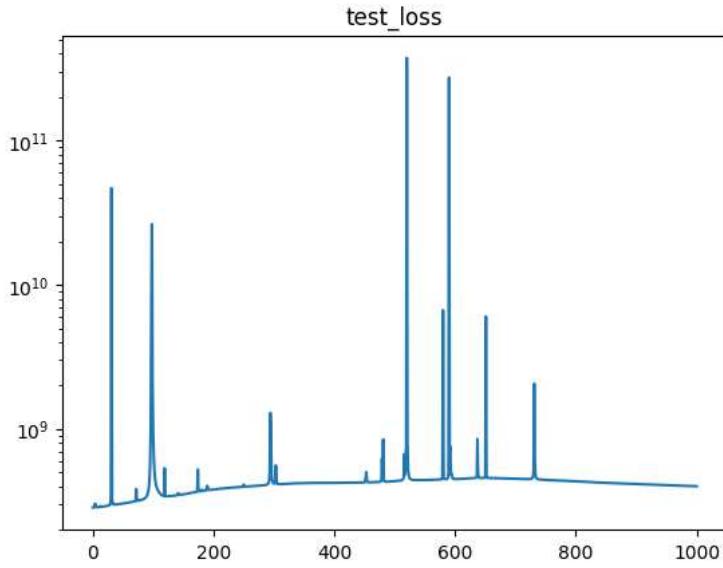
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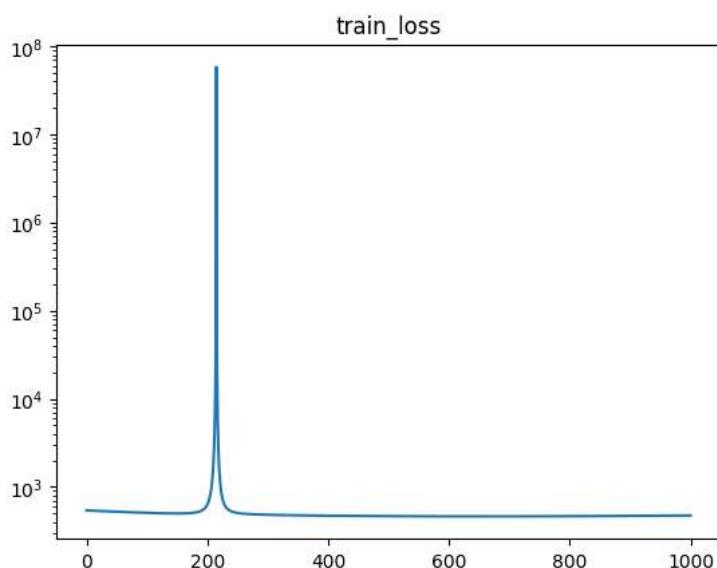
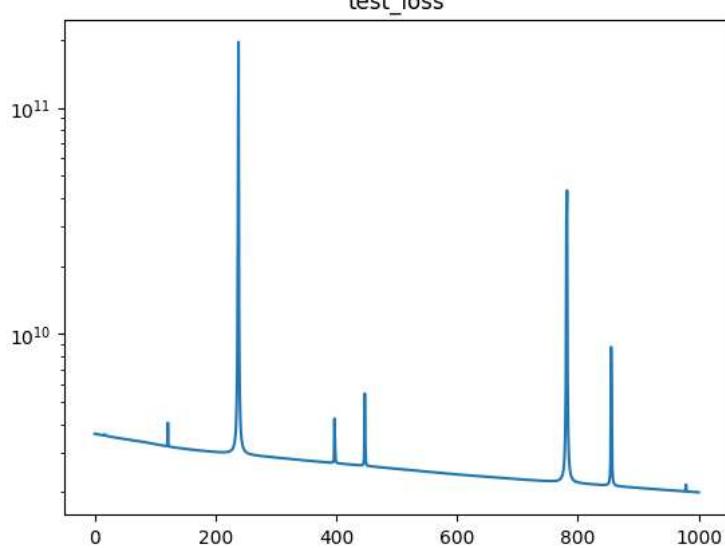
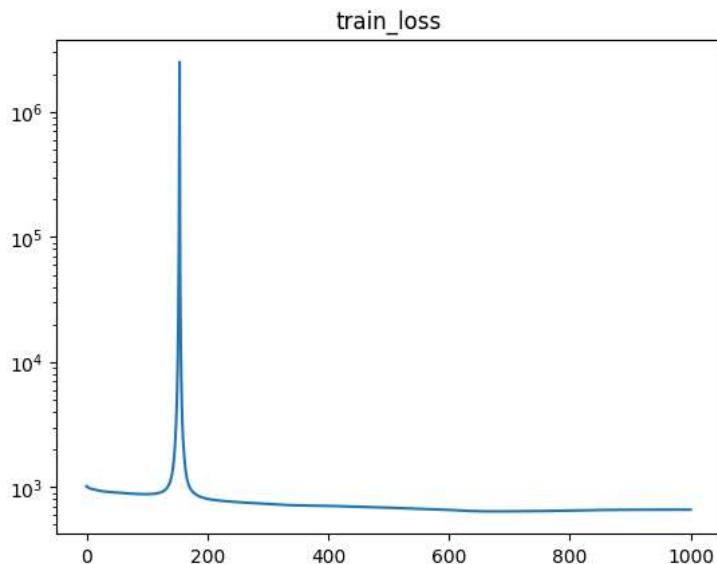


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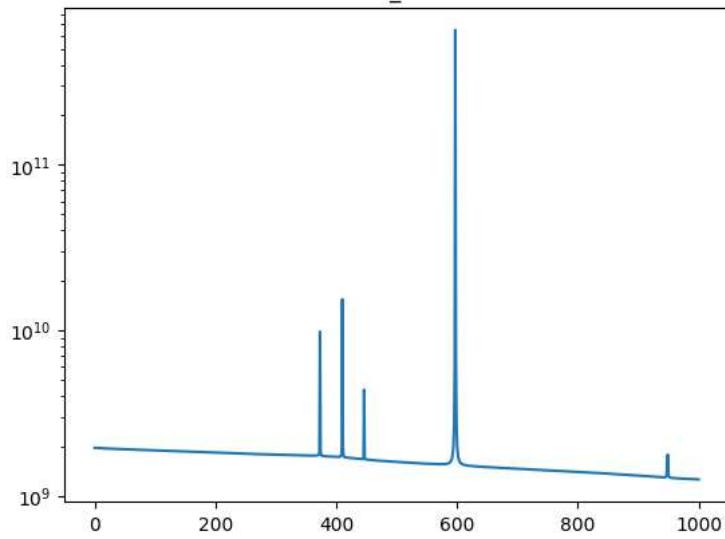


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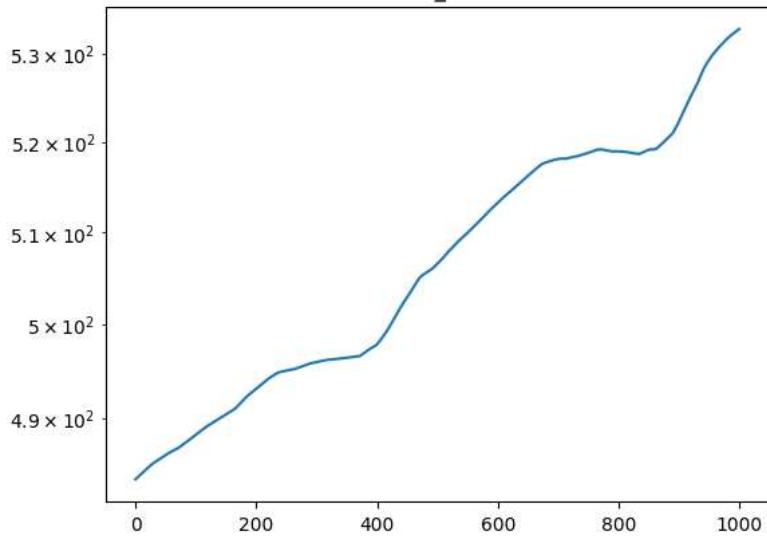




test_loss

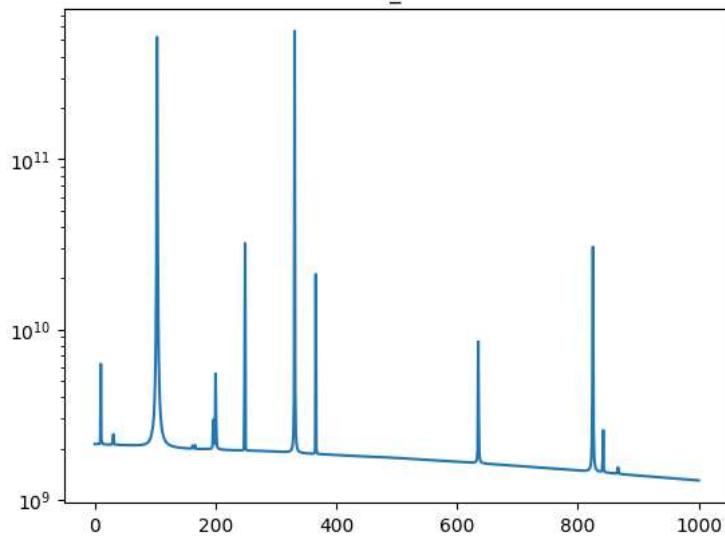


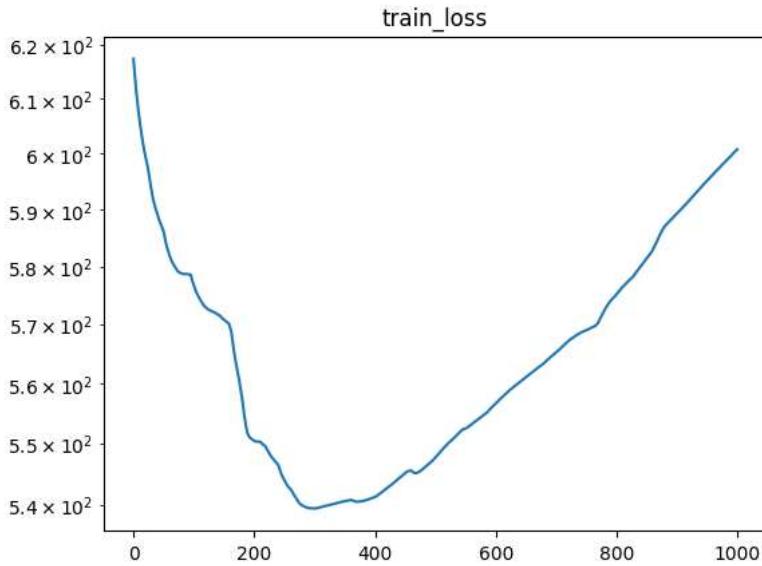
train_loss



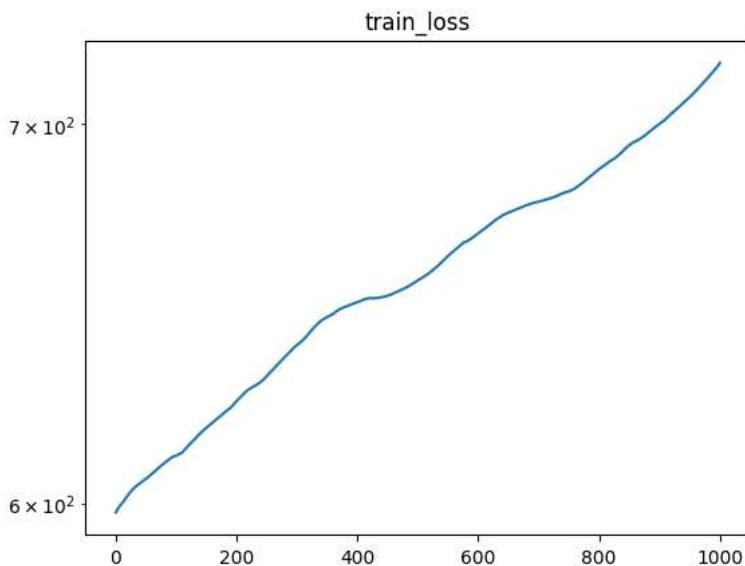
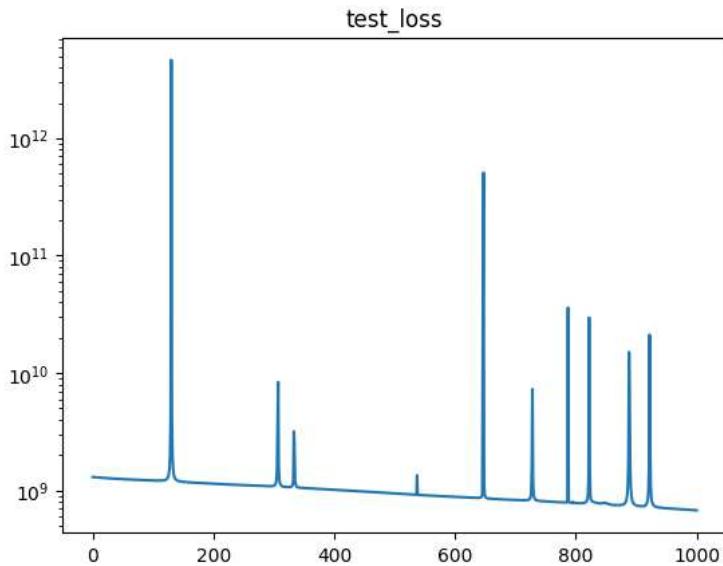
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test_loss

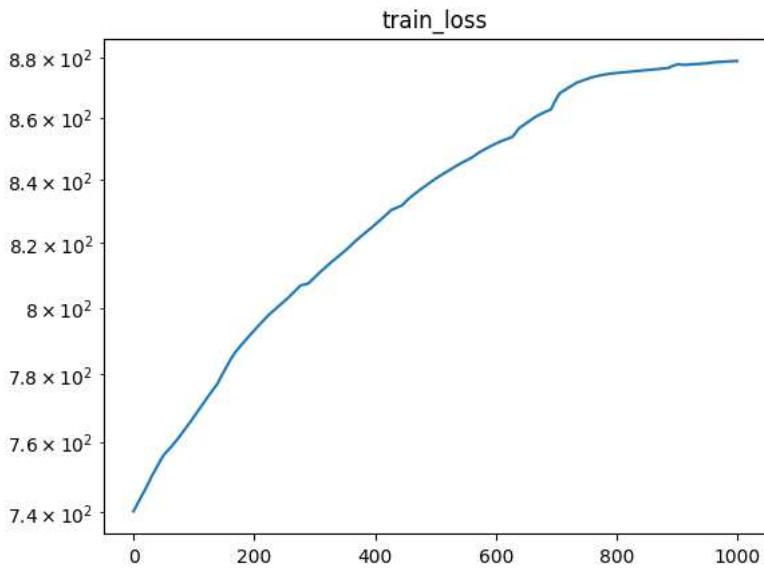
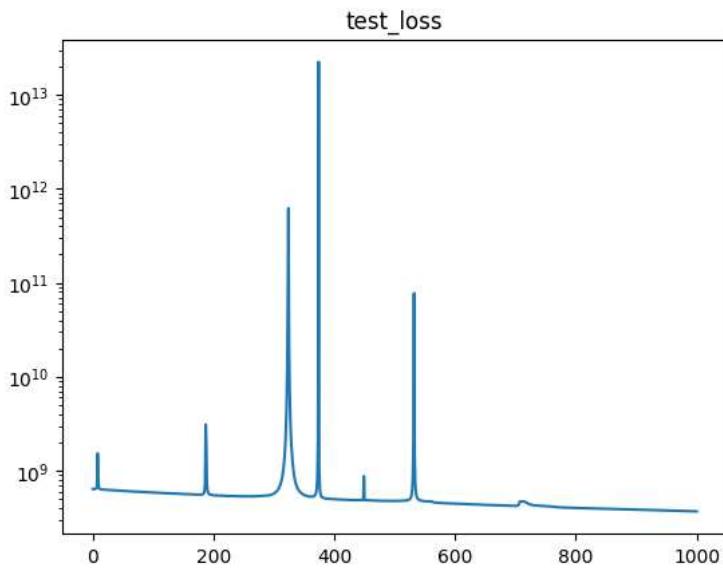




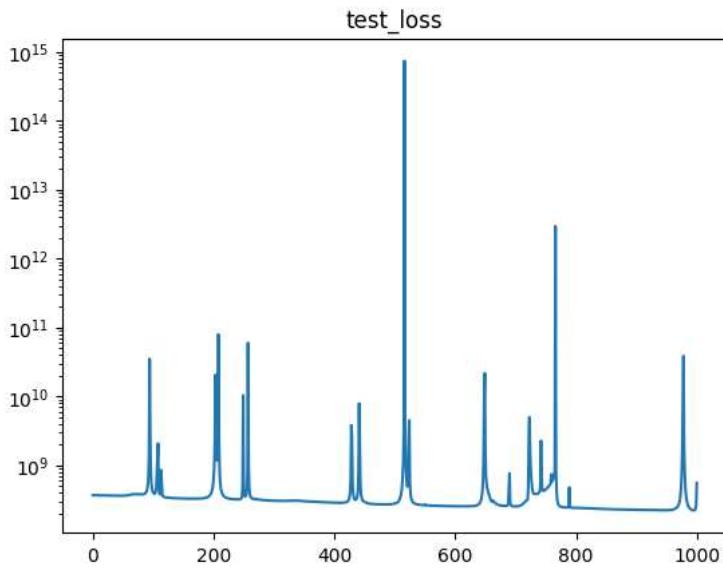
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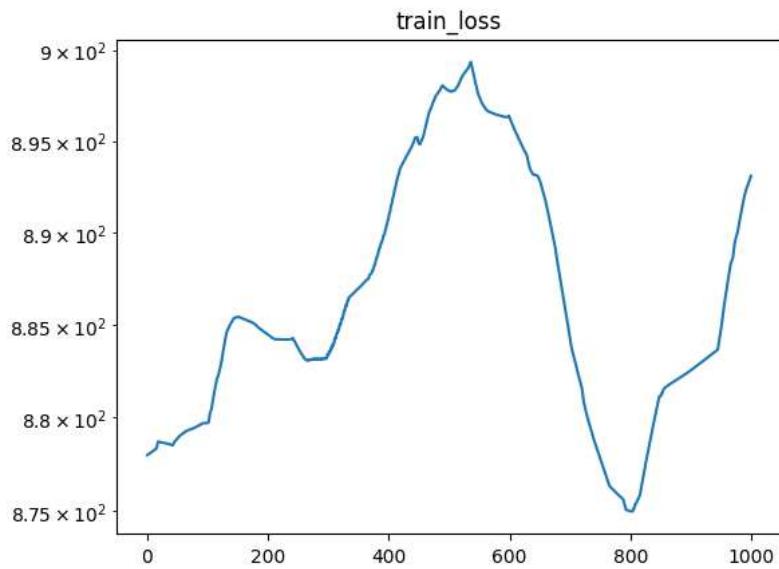


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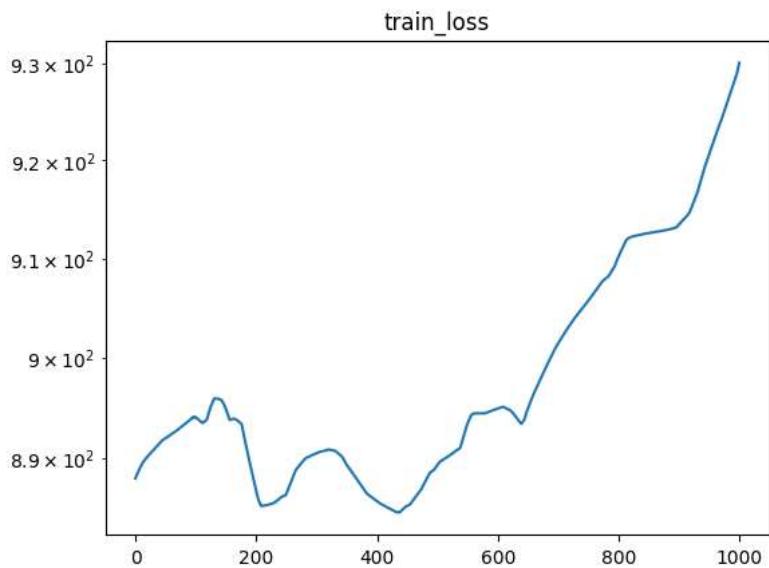
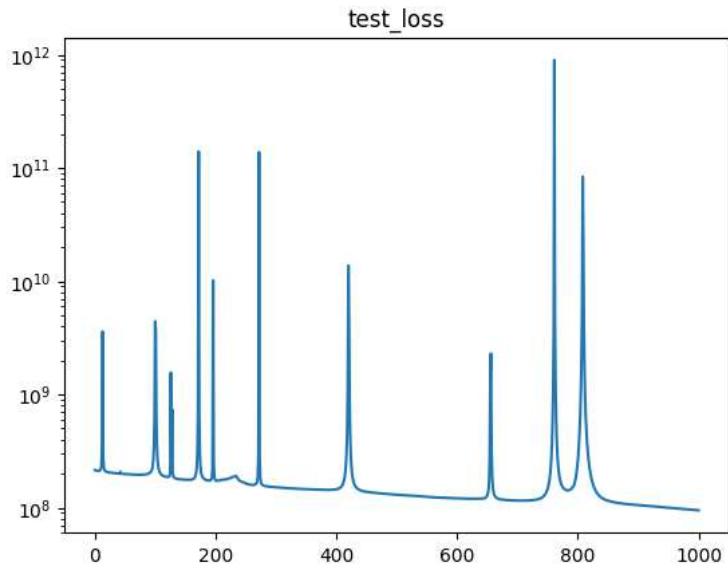


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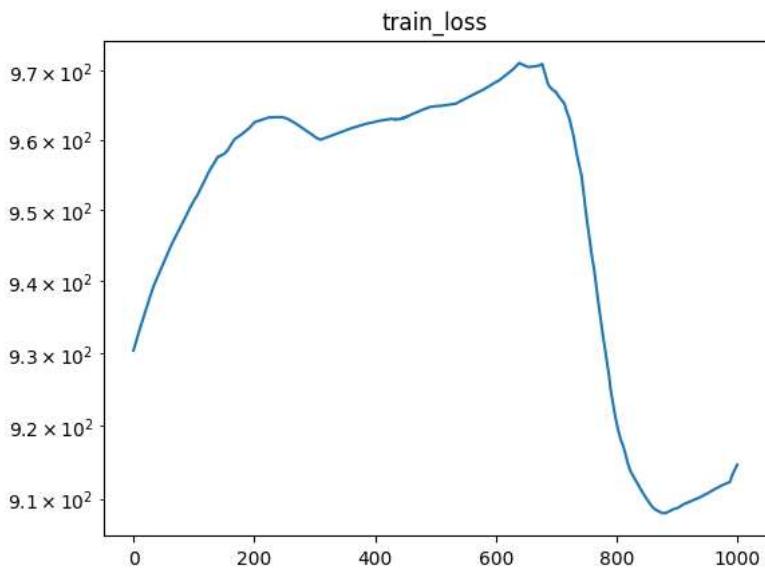
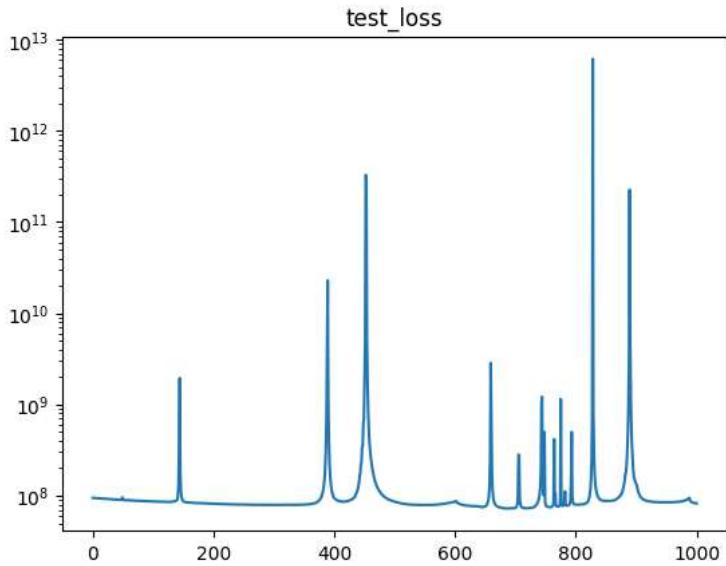




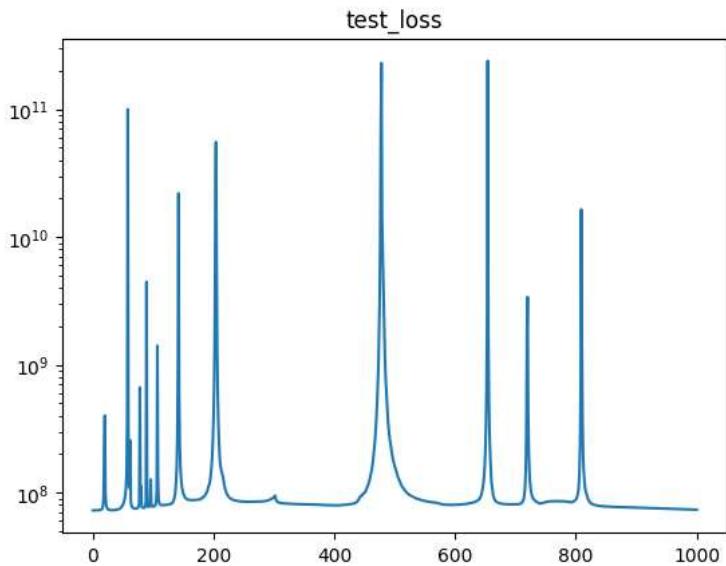
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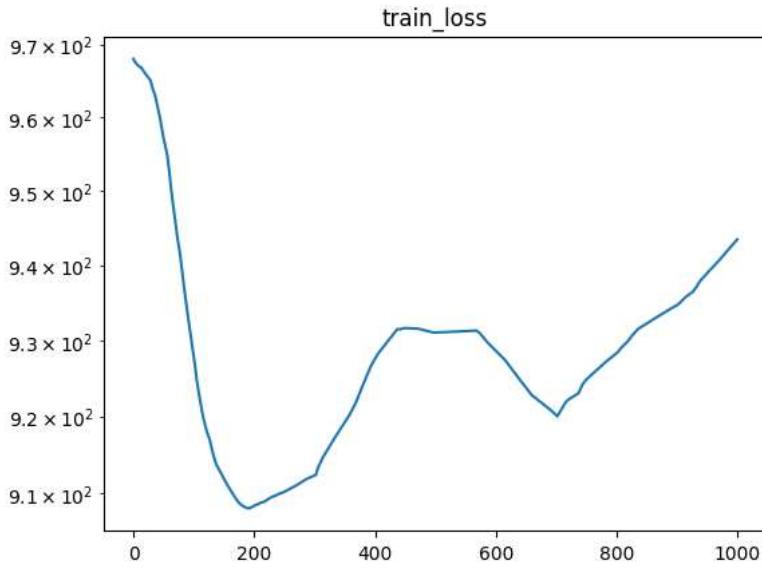


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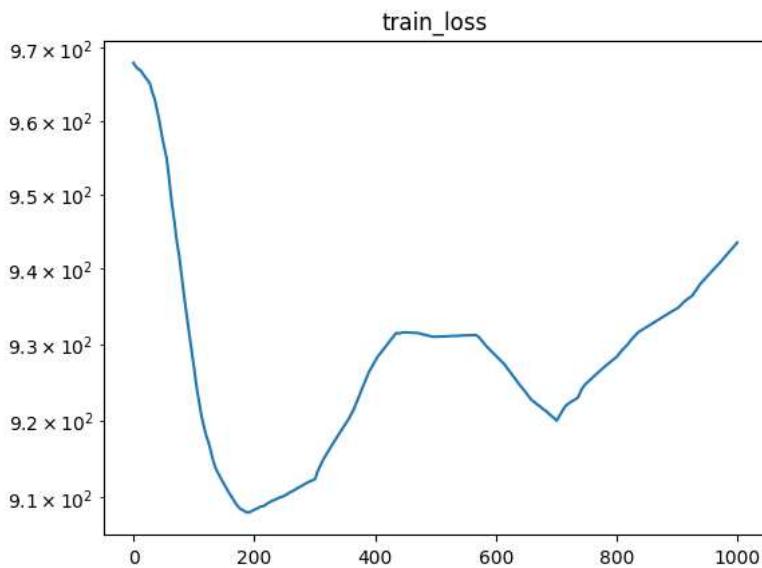
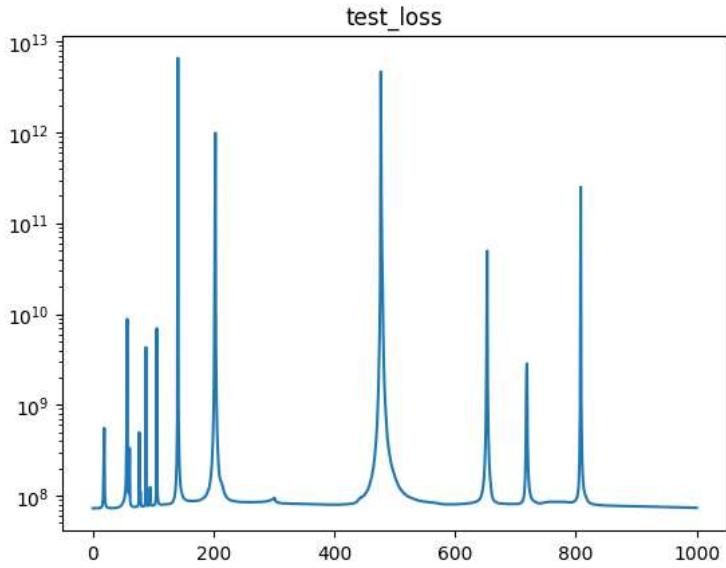


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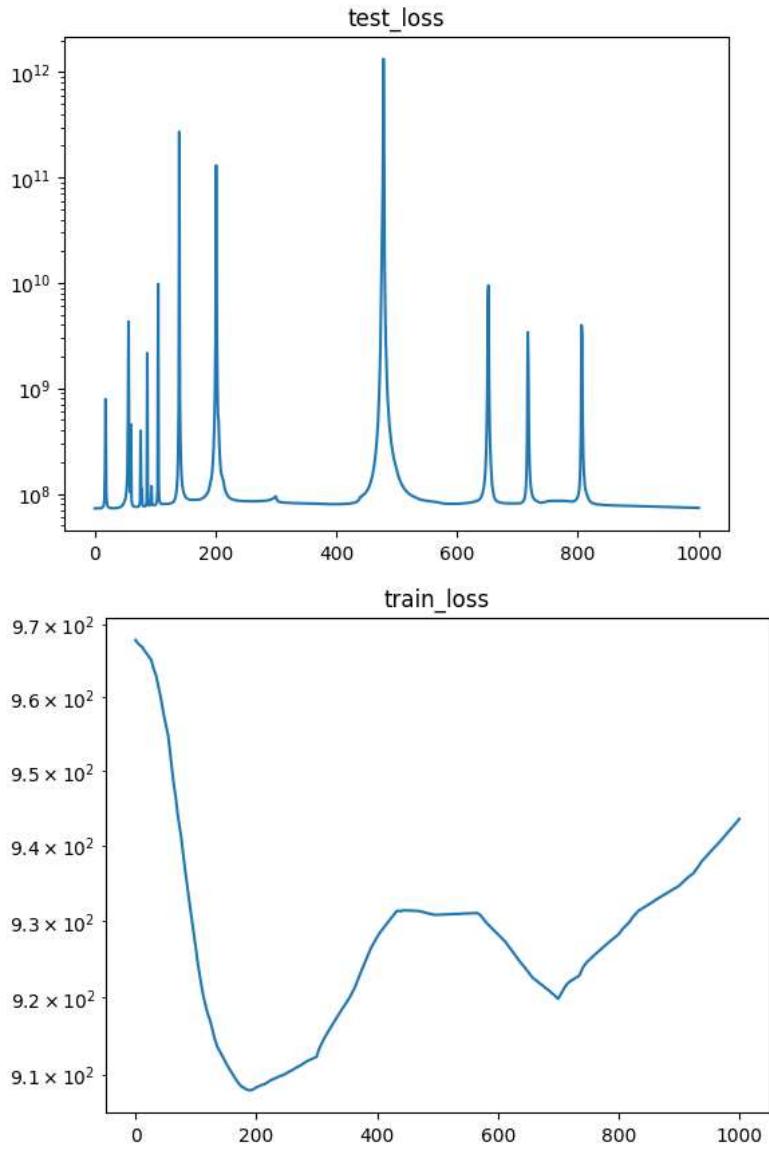




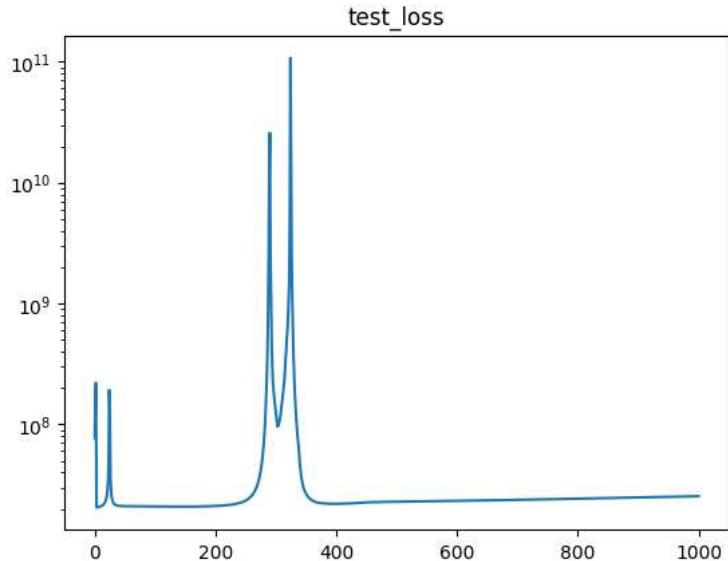
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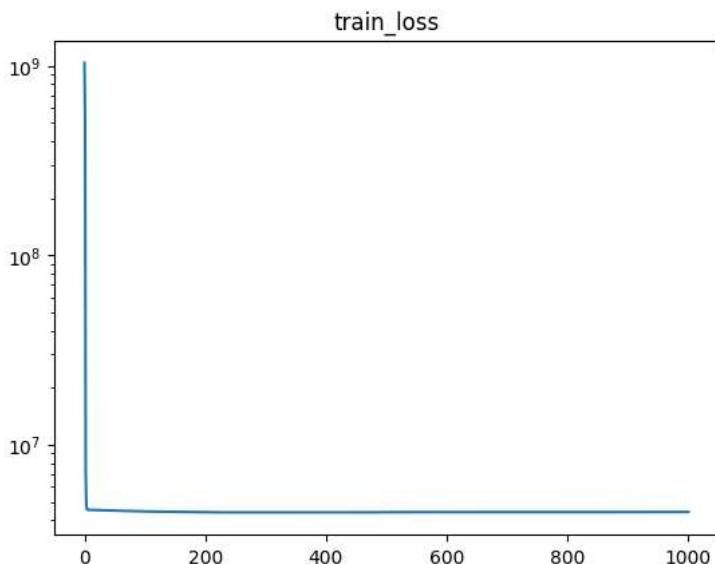
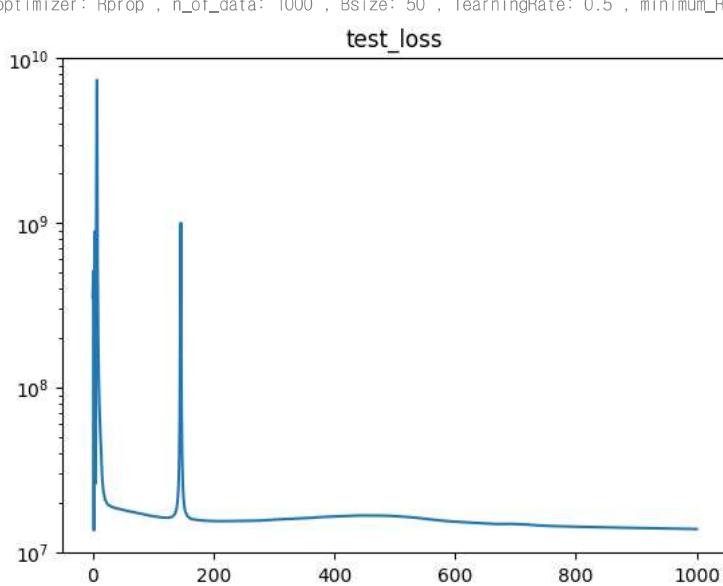
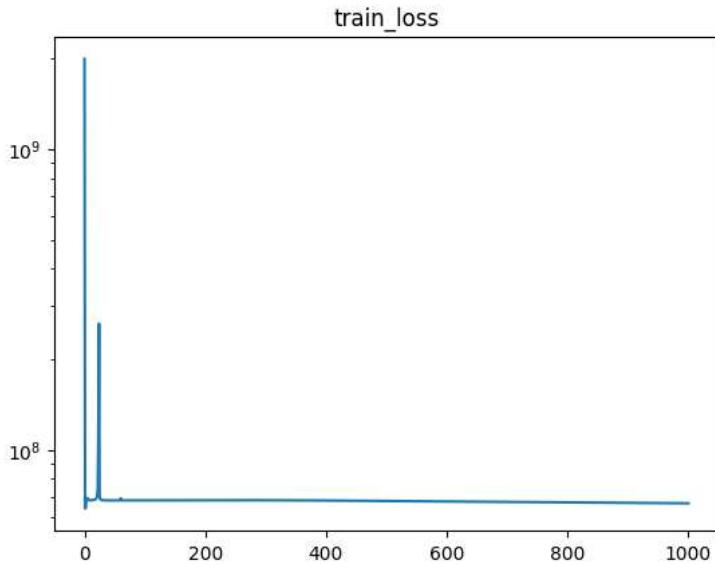


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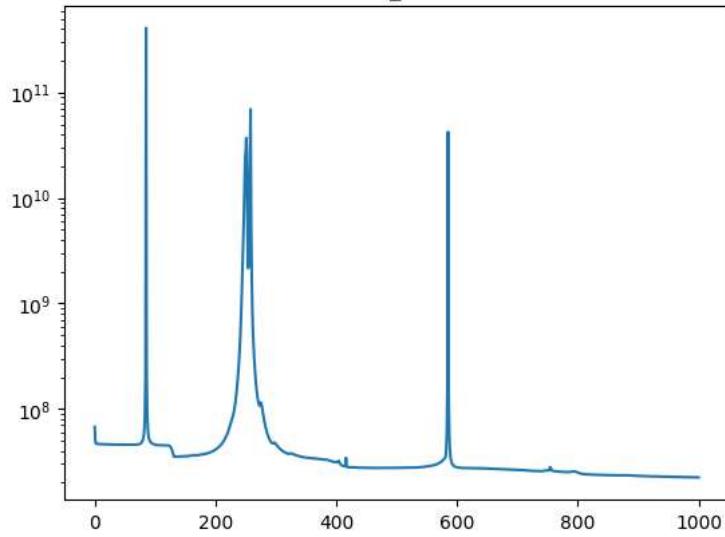


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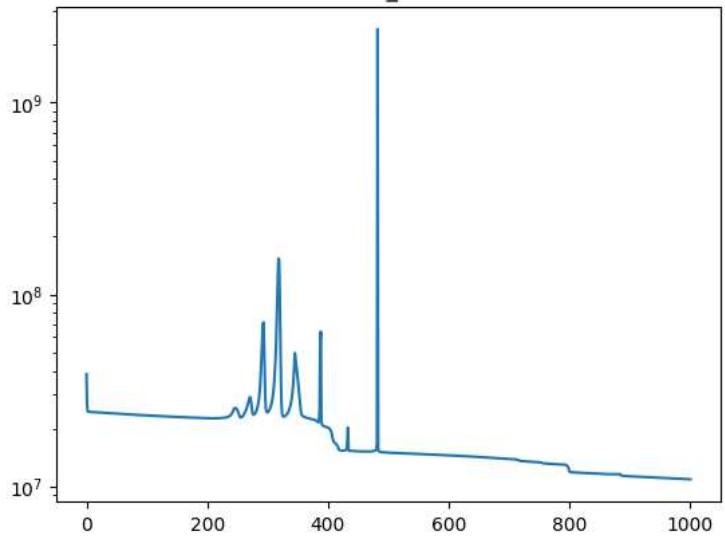




test_loss

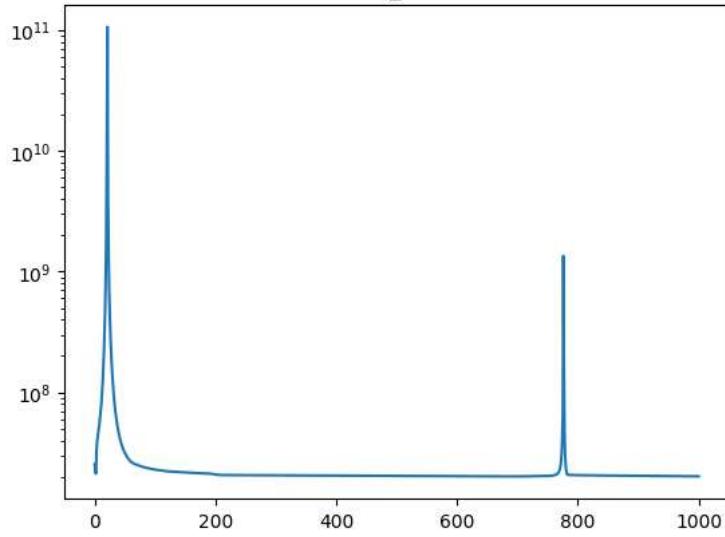


train_loss

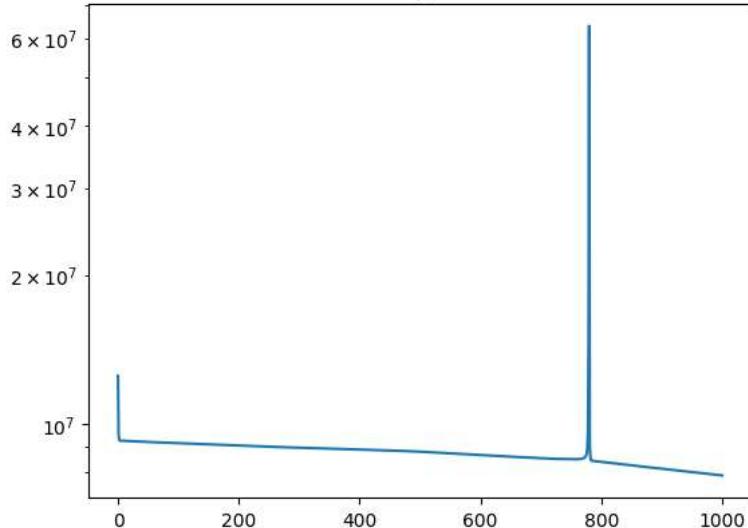


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test_loss

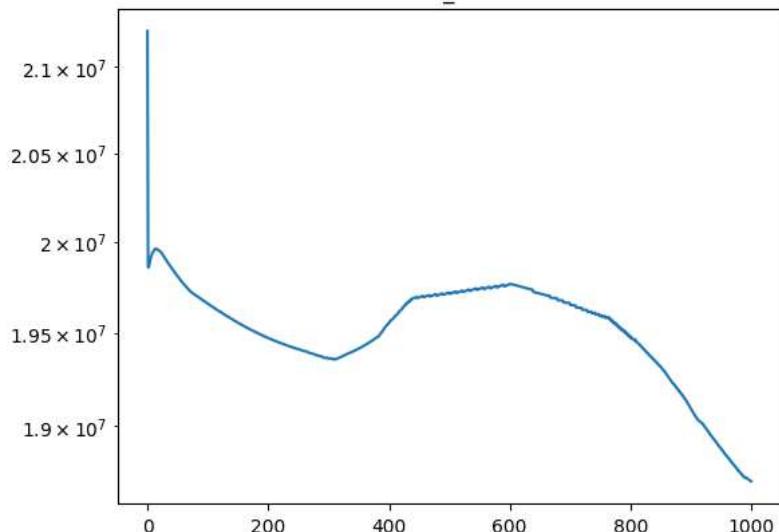


train_loss

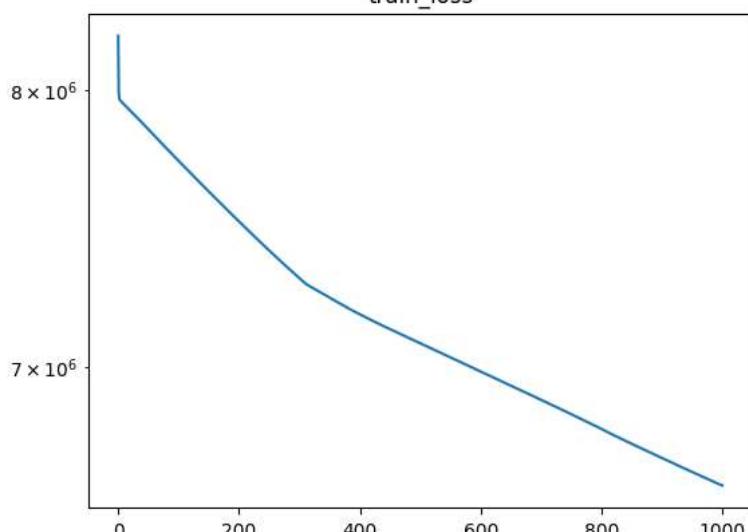


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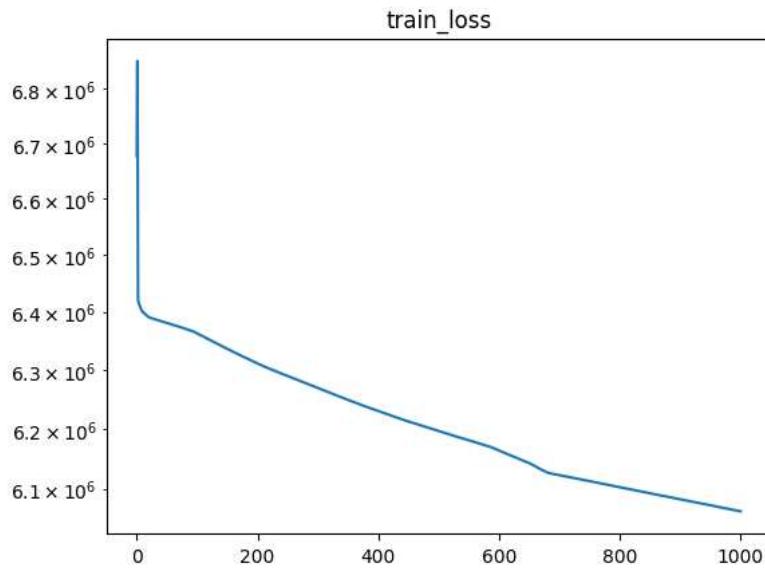
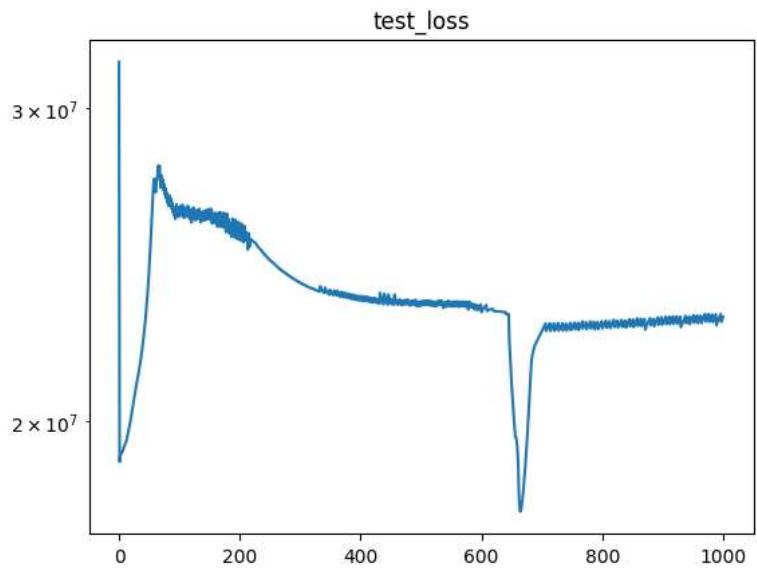
test_loss



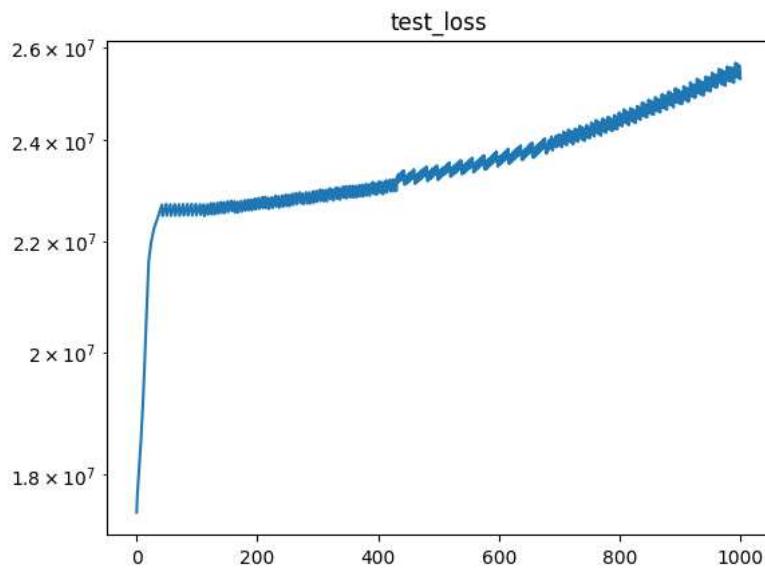
train_loss

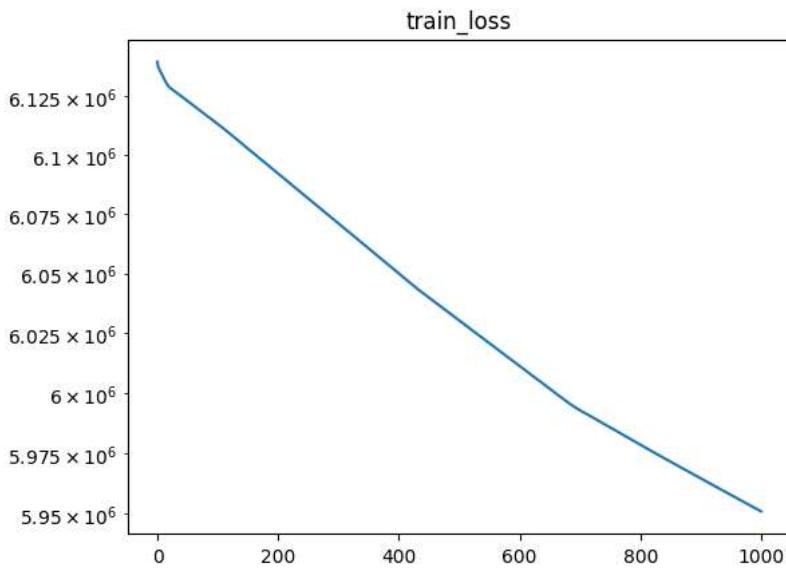


optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 0.005 , minimum_RMSE: 4219.13 , epoch: 1000 , test_loss: 4784 , train_loss: 2462 , laye

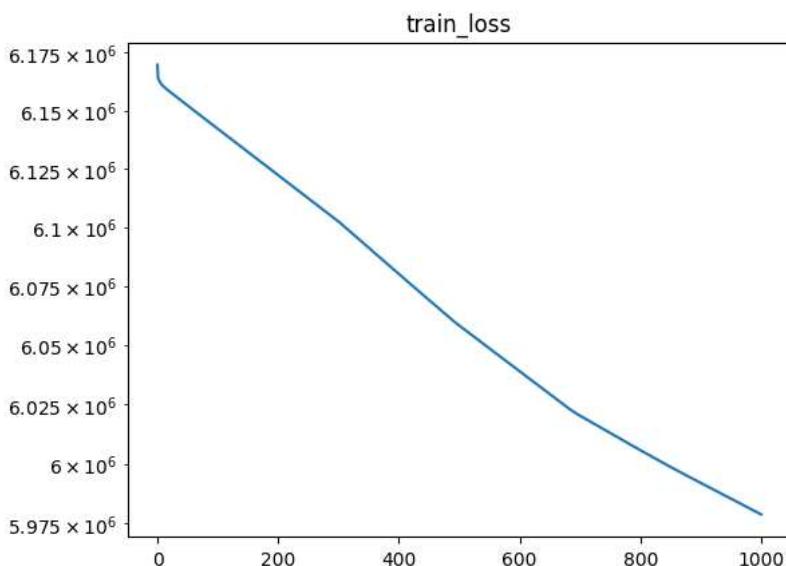
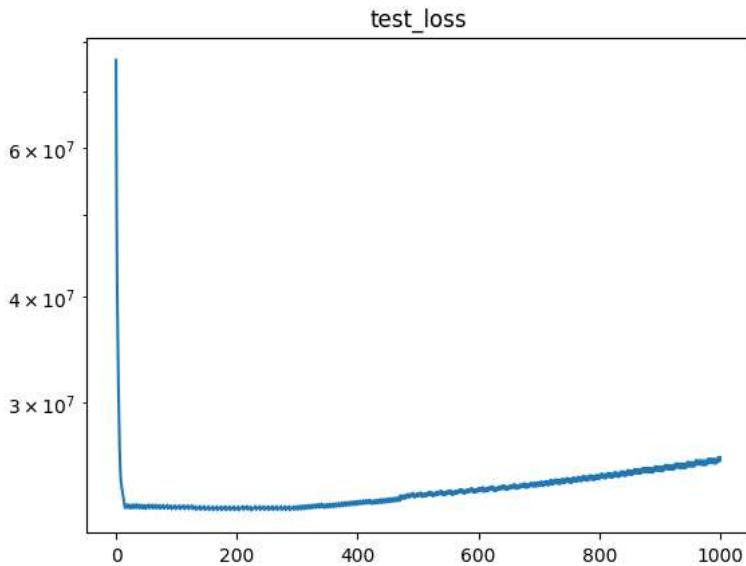


optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 0.0001 , minimum_RMSE: 4174.00 , epoch: 1000 , test_loss: 5030 , train_loss: 2439 , lay

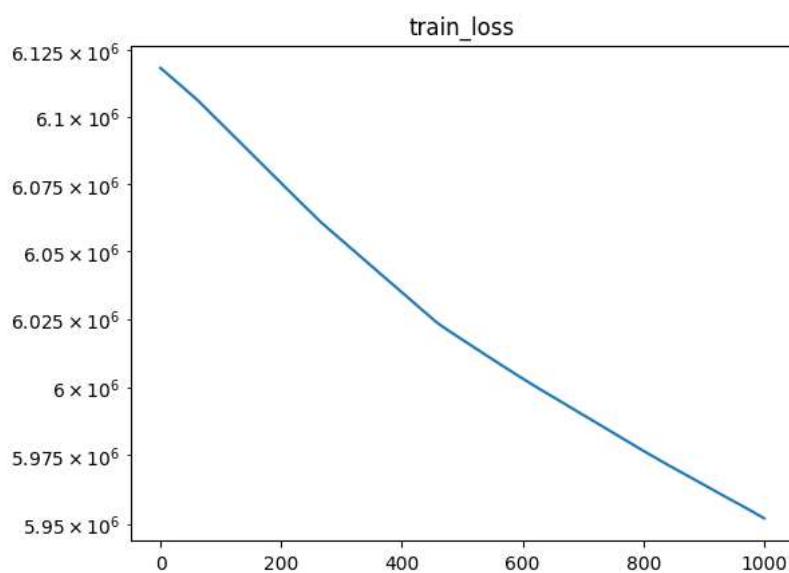
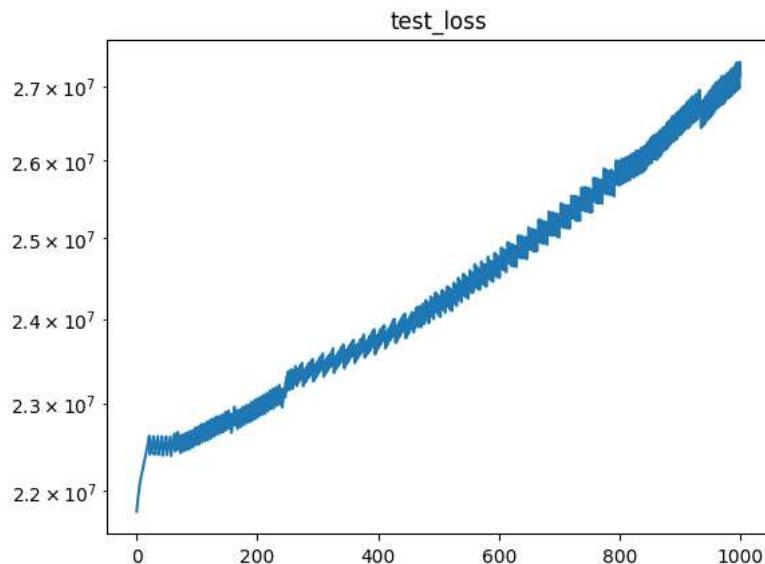




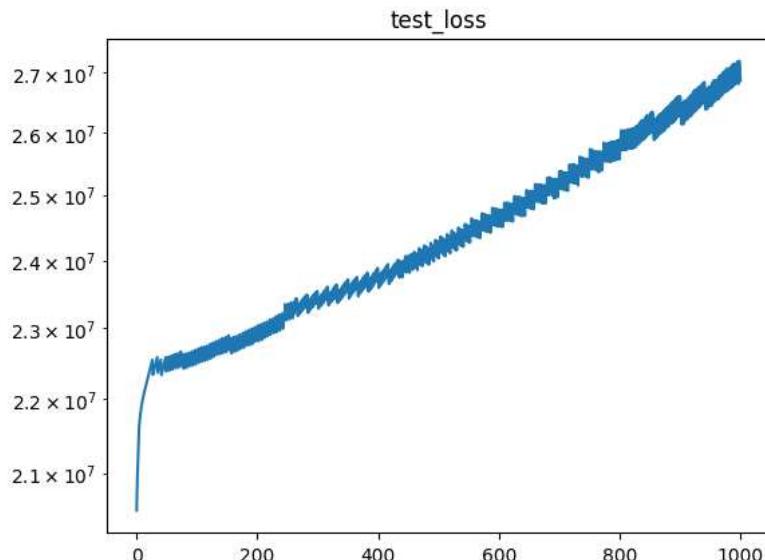
optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 0.0005 , minimum_RMSE: 4733.87 , epoch: 1000 , test_loss: 5087 , train_loss: 2445 , lay

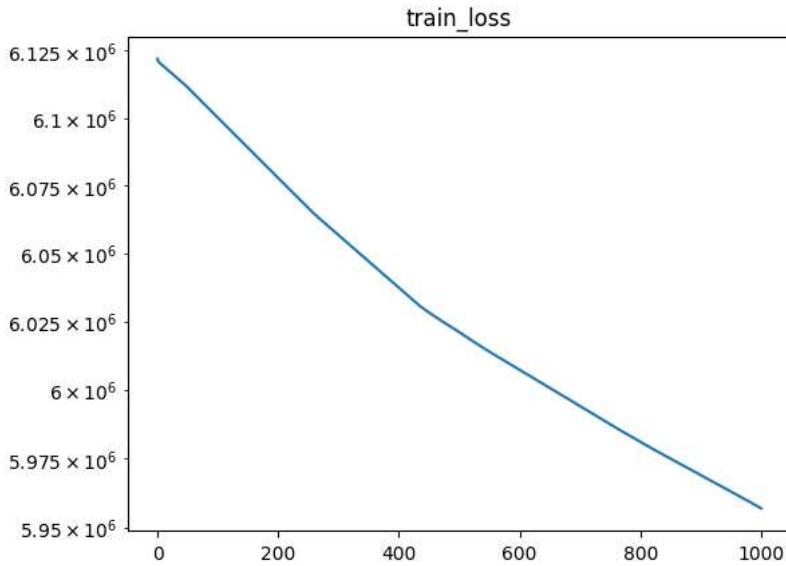


optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 1e-05 , minimum_RMSE: 4666.18 , epoch: 1000 , test_loss: 5210 , train_loss: 2439 , lay

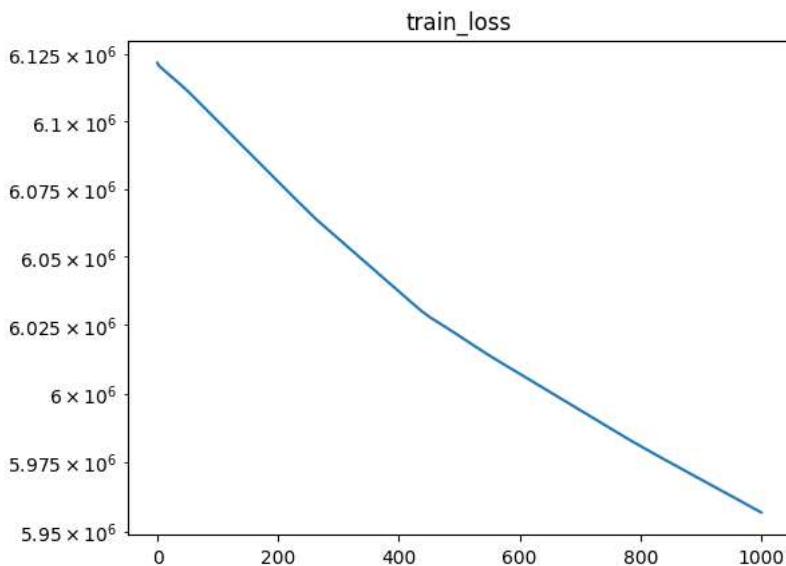
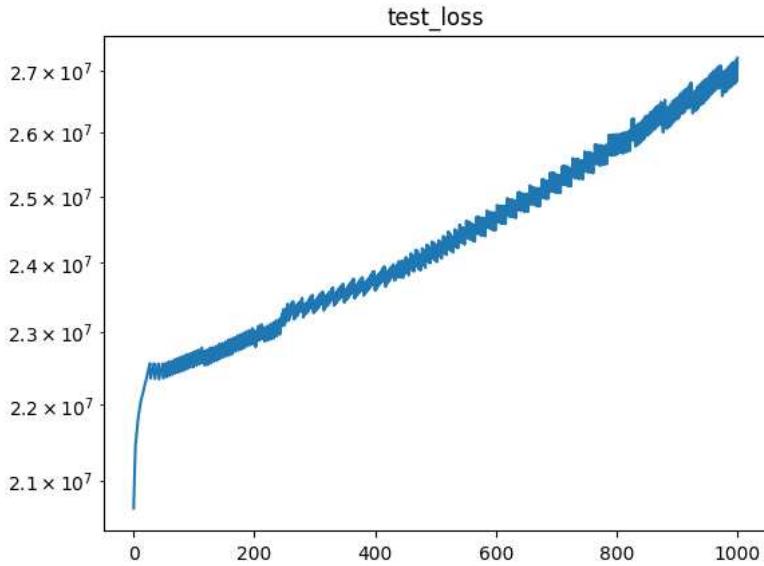


optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 5e-05 , minimum_RMSE: 4529.03 , epoch: 1000 , test_loss: 5183 , train_loss: 2440 , laye

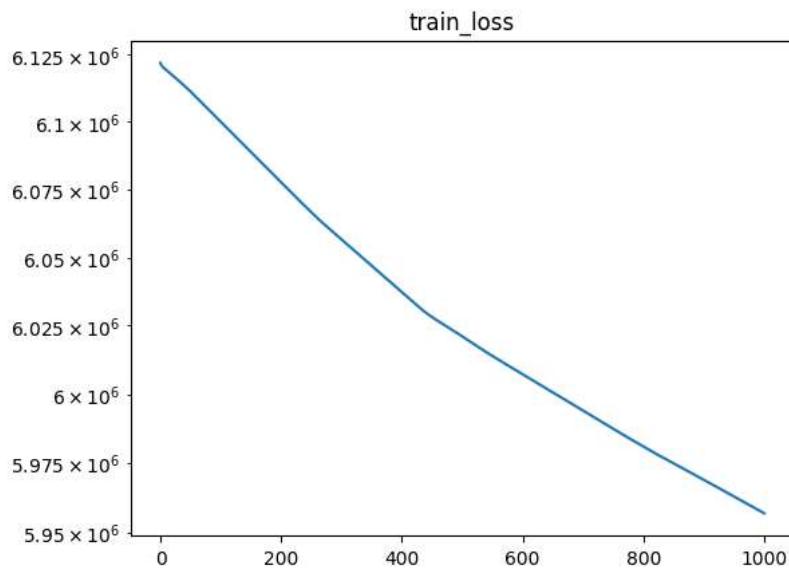
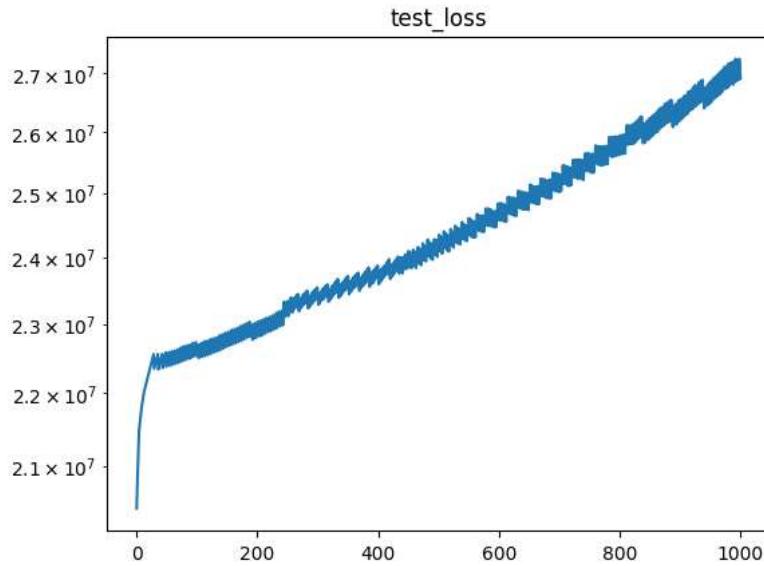




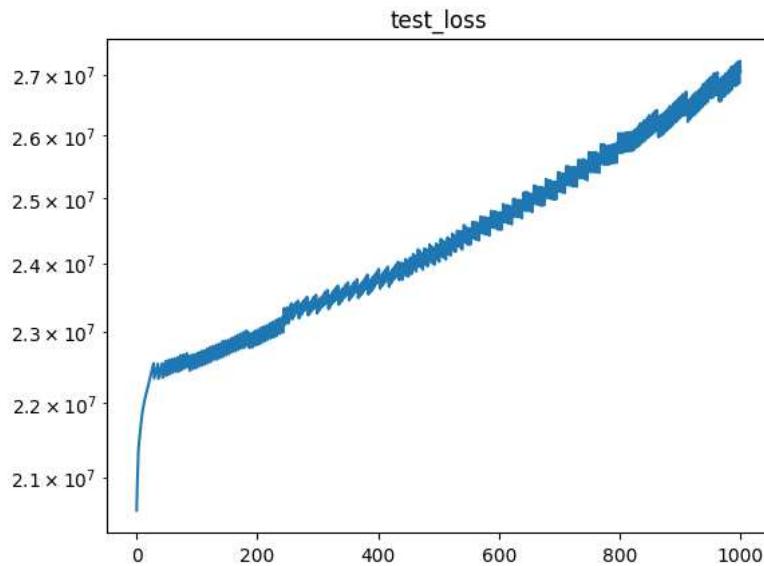
optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 1e-06 , minimum_RMSE: 4543.62 , epoch: 1000 , test_loss: 5216 , train_loss: 2440 , laye

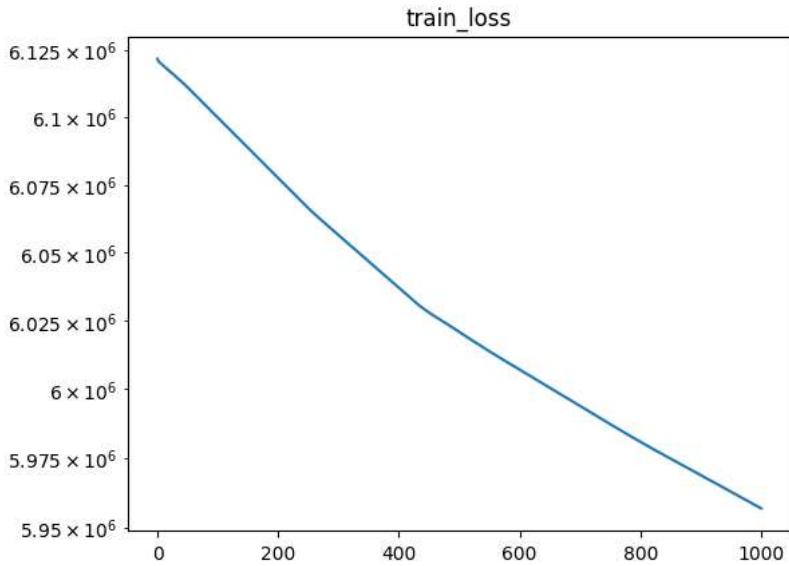


optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 5e-06 , minimum_RMSE: 4520.99 , epoch: 1000 , test_loss: 5186 , train_loss: 2440 , laye

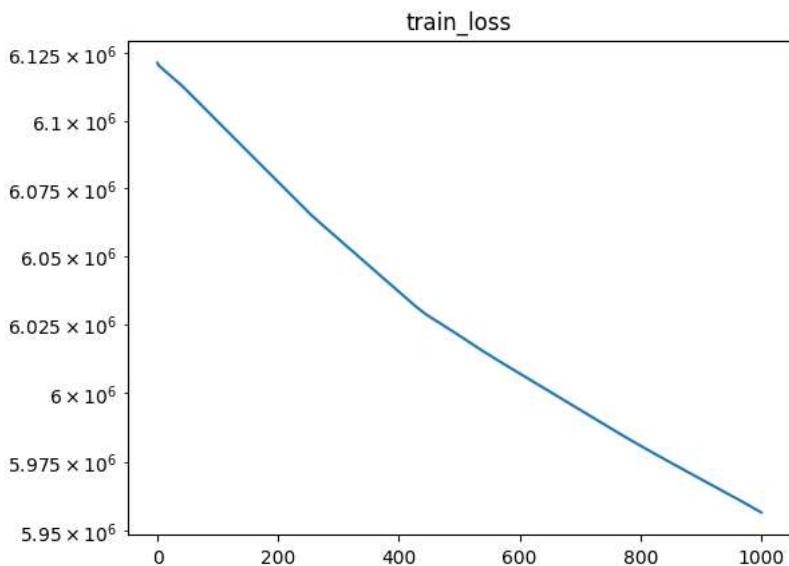
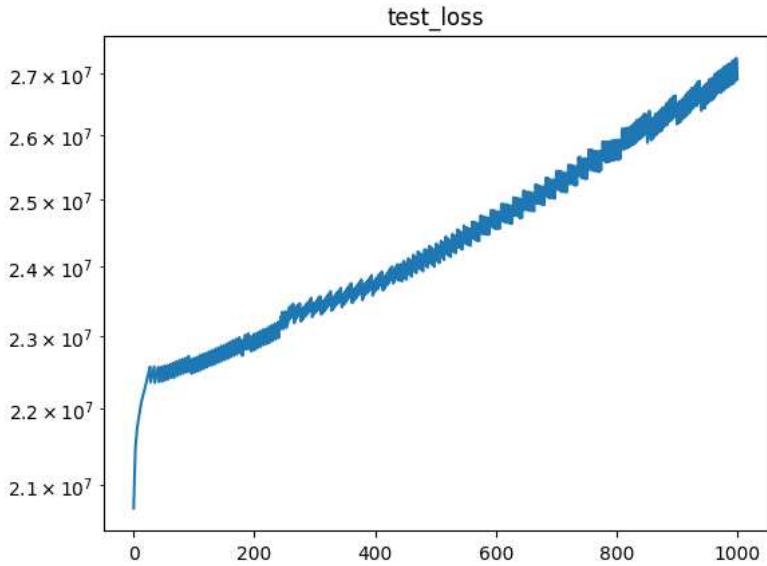


optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 1e-07 , minimum_RMSE: 4535.82 , epoch: 1000 , test_loss: 5200 , train_loss: 2440 , laye

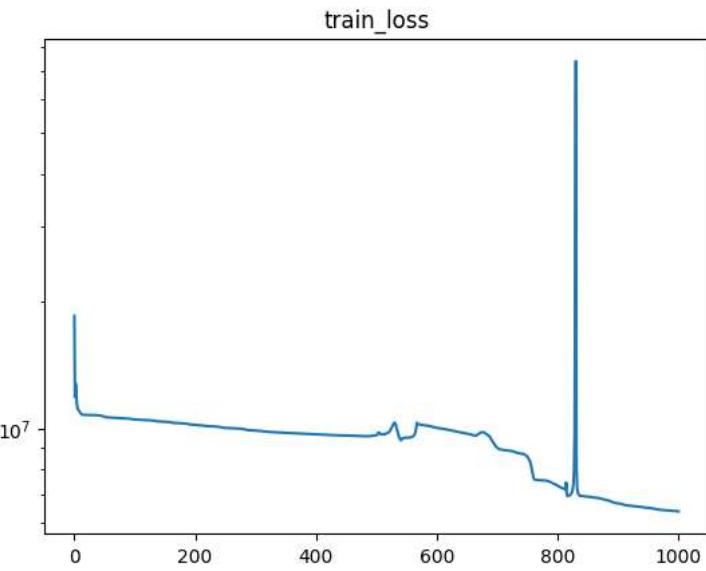
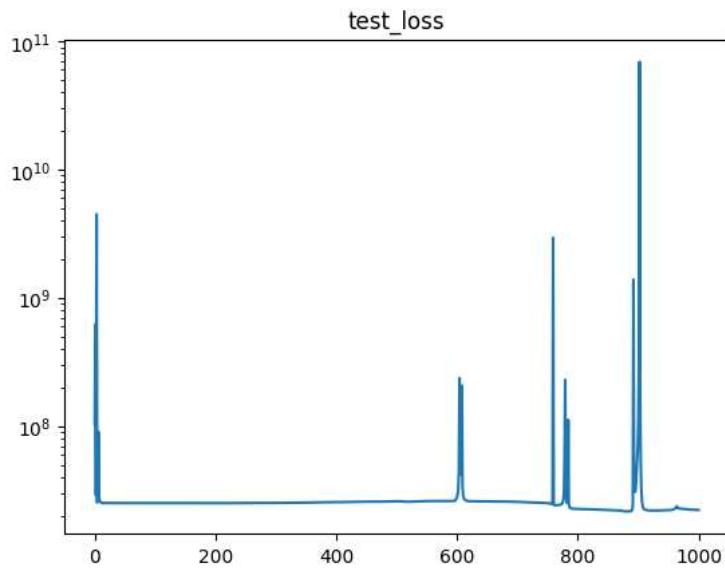




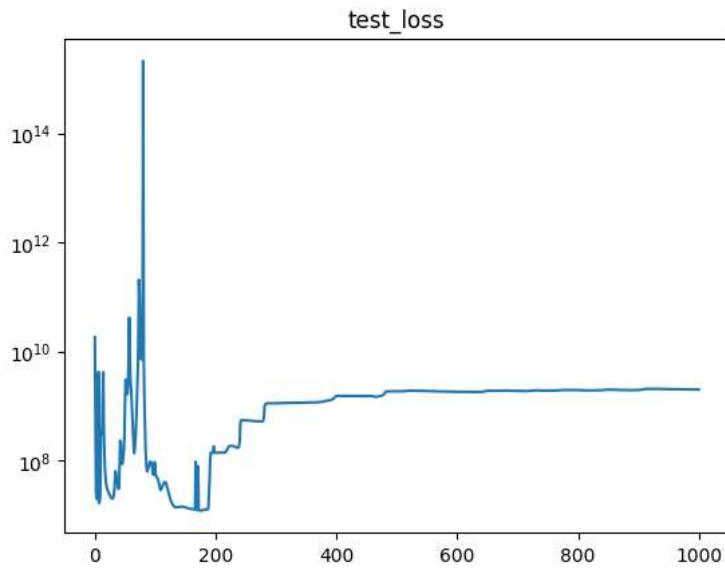
optimizer: Rprop , n_of_data: 1000 , Bsize: 50 , learningRate: 5e-07 , minimum_RMSE: 4550.40 , epoch: 1000 , test_loss: 5187 , train_loss: 2440 , laye

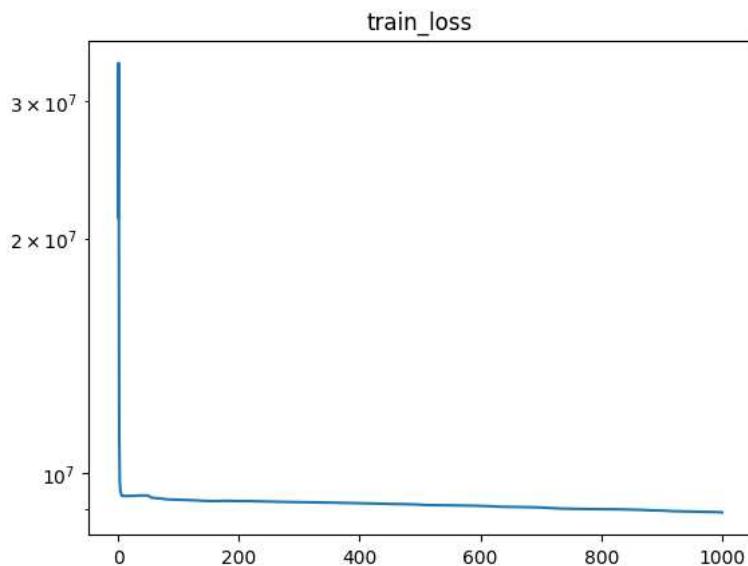
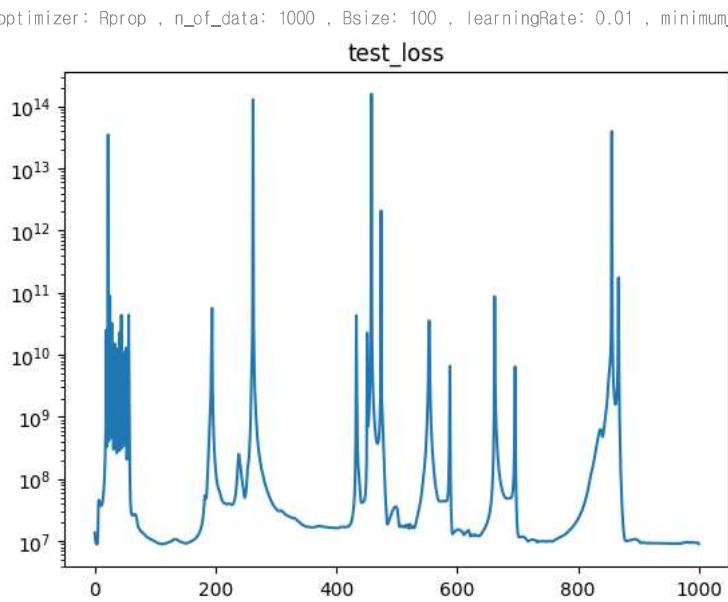
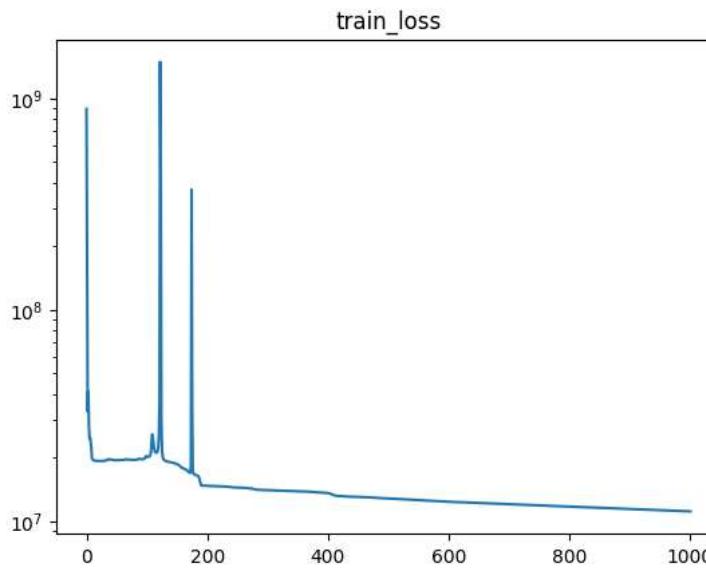


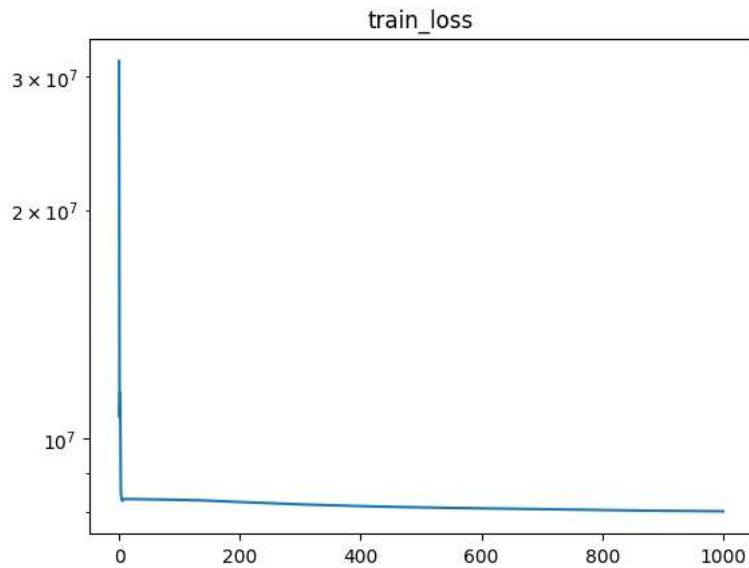
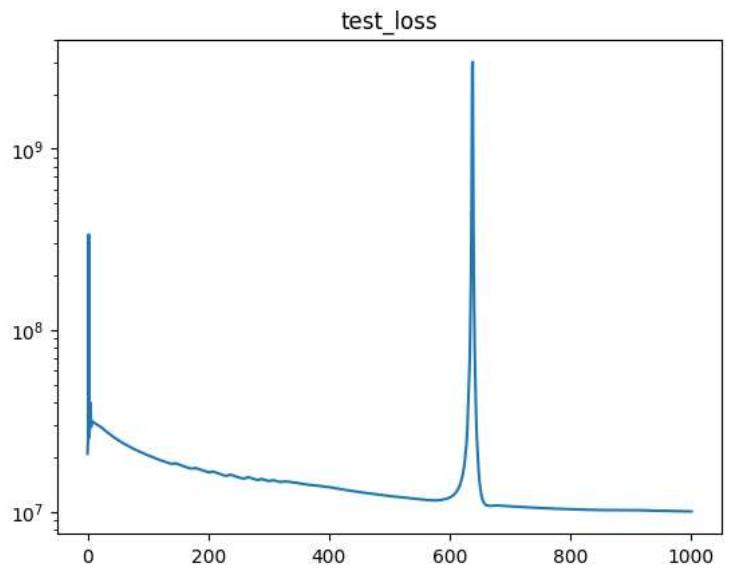
optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 0.1 , minimum_RMSE: 4657.25 , epoch: 1000 , test_loss: 4715 , train_loss: 2526 , laye



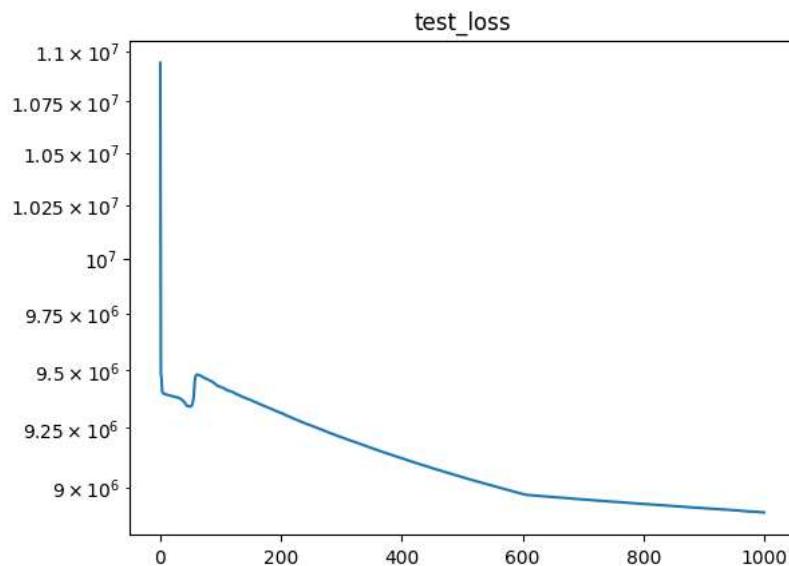
optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 0.5 , minimum_RMSE: 3492.68 , epoch: 1000 , test_loss: 44639 , train_loss: 3333 , layer

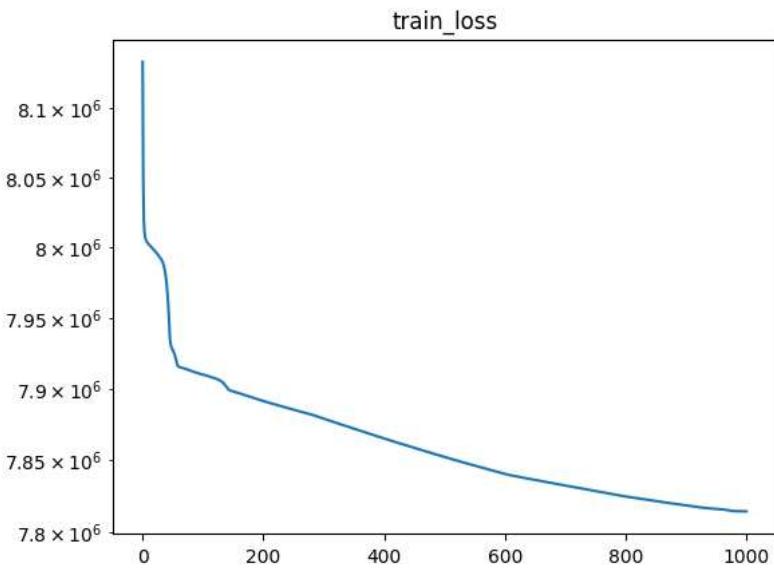




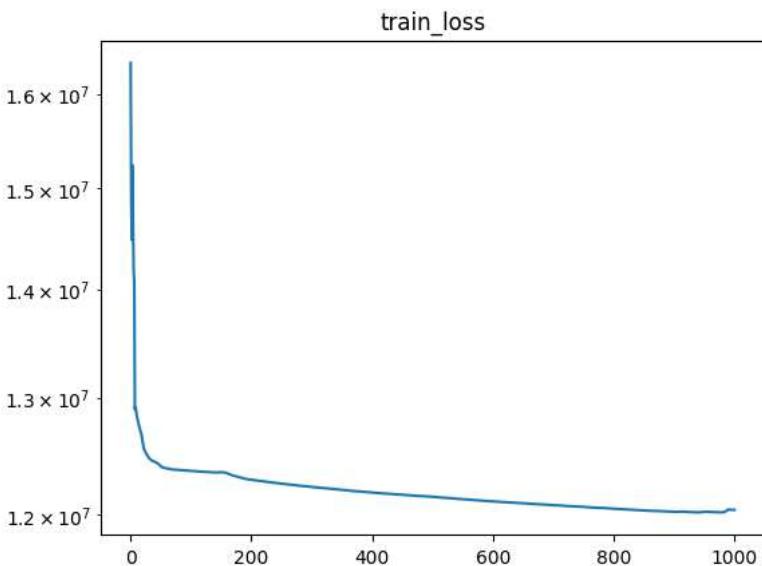
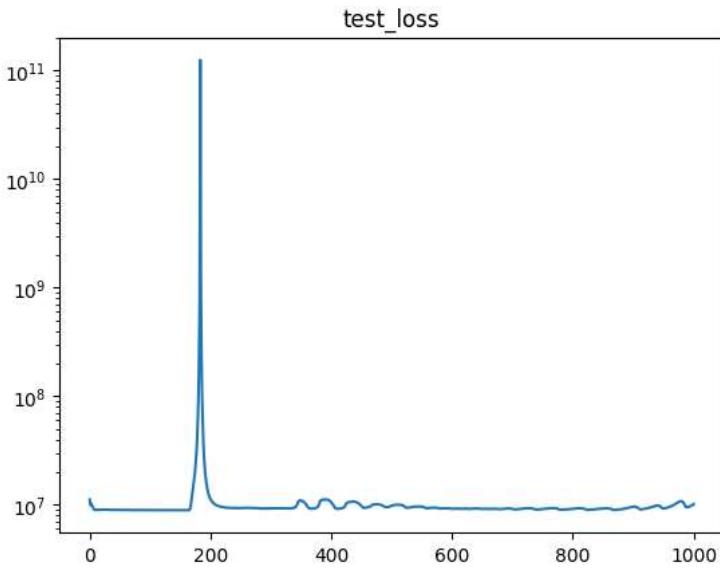


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 0.001 , minimum_RMSE: 2982.90 , epoch: 1000 , test_loss: 2982 , train_loss: 2795 , lay



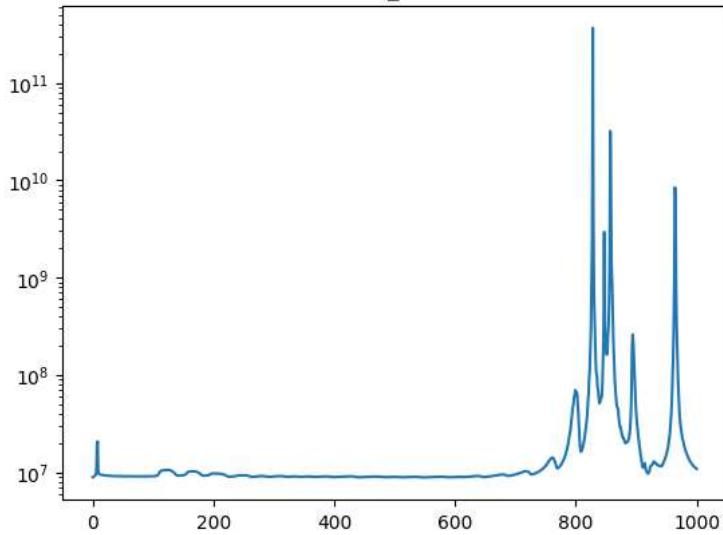


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 0.005 , minimum_RMSE: 2982.69 , epoch: 1000 , test_loss: 3180 , train_loss: 3470 , lay

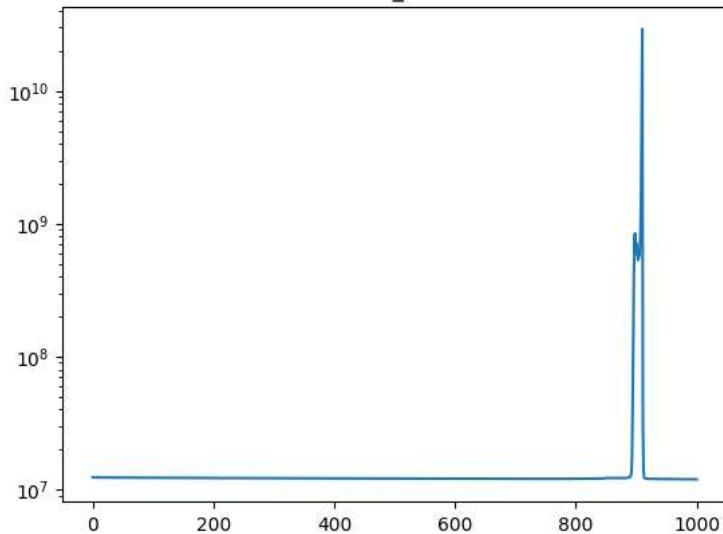


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 0.0001 , minimum_RMSE: 2976.20 , epoch: 1000 , test_loss: 3291 , train_loss: 3451 , la

test_loss

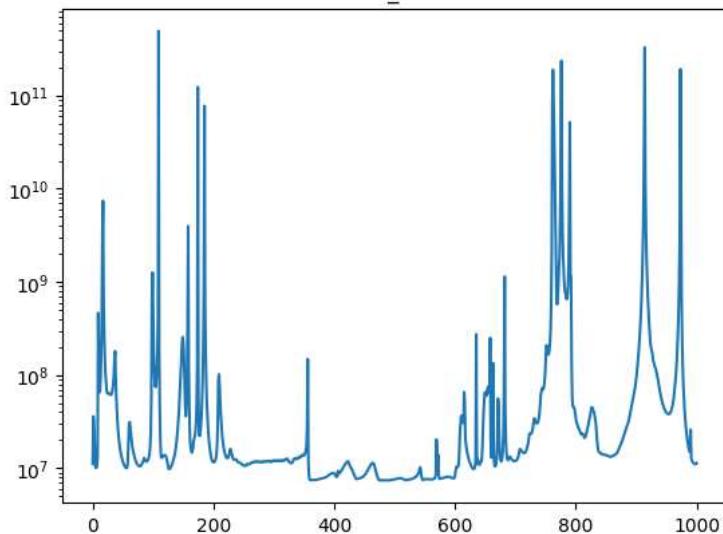


train_loss

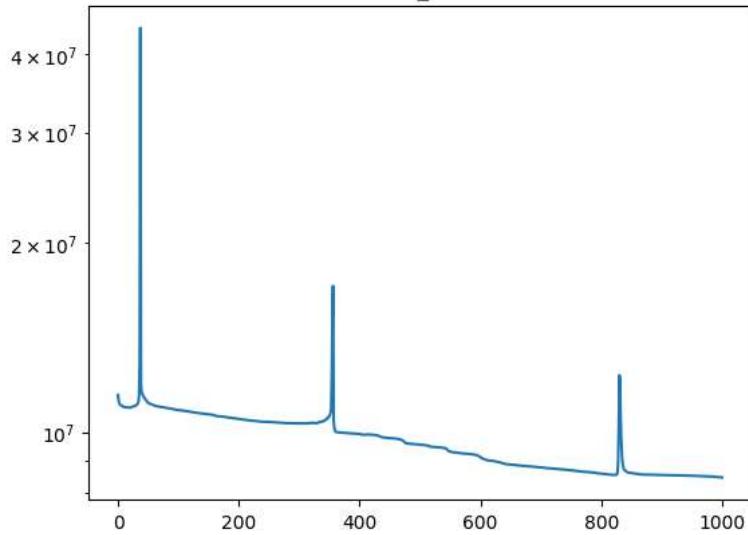


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 0.0005 , minimum_RMSE: 2721.14 , epoch: 1000 , test_loss: 3372 , train_loss: 2909 , la

test_loss

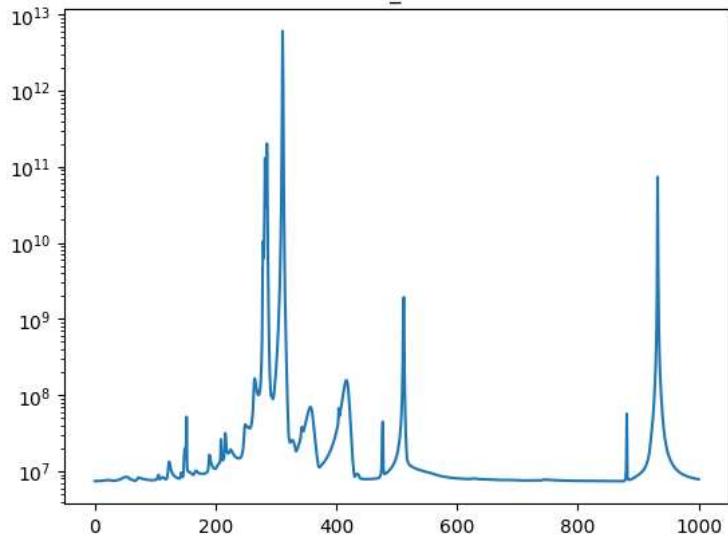


train_loss

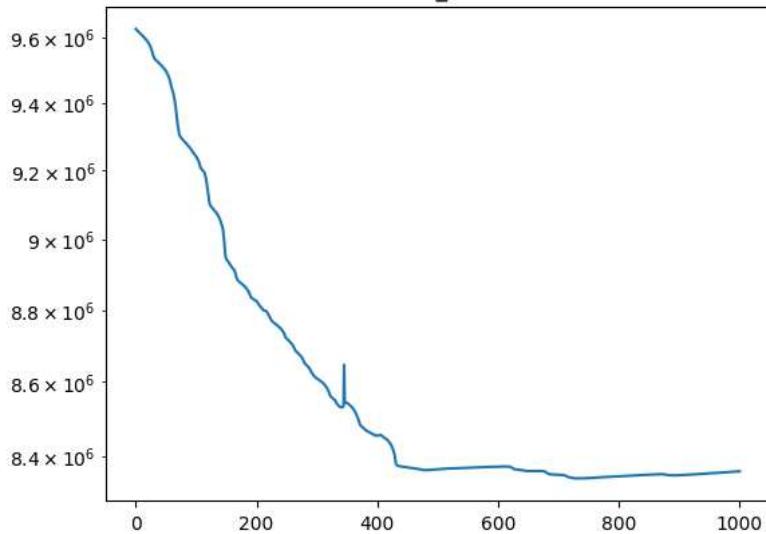


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 1e-05 , minimum_RMSE: 2714.02 , epoch: 1000 , test_loss: 2801 , train_loss: 2891 , lay

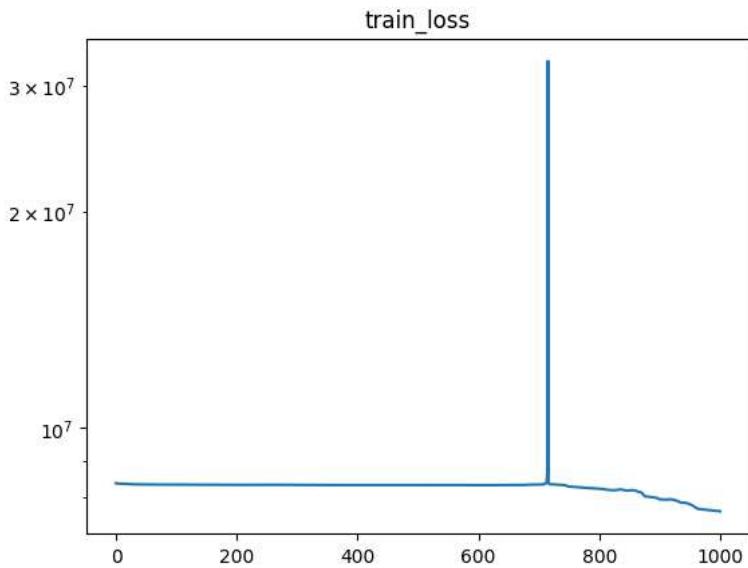
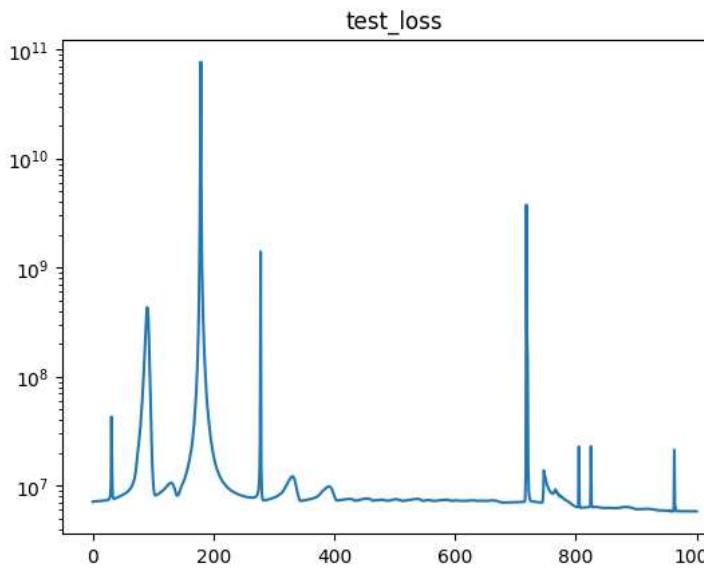
test_loss



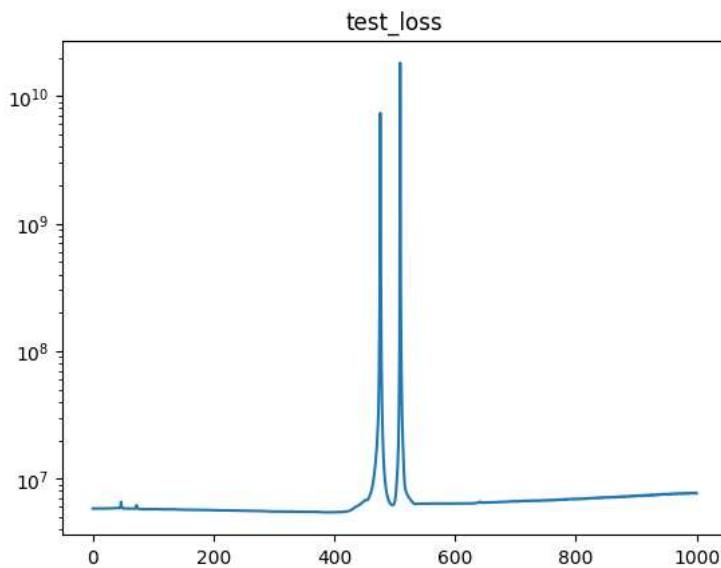
train_loss

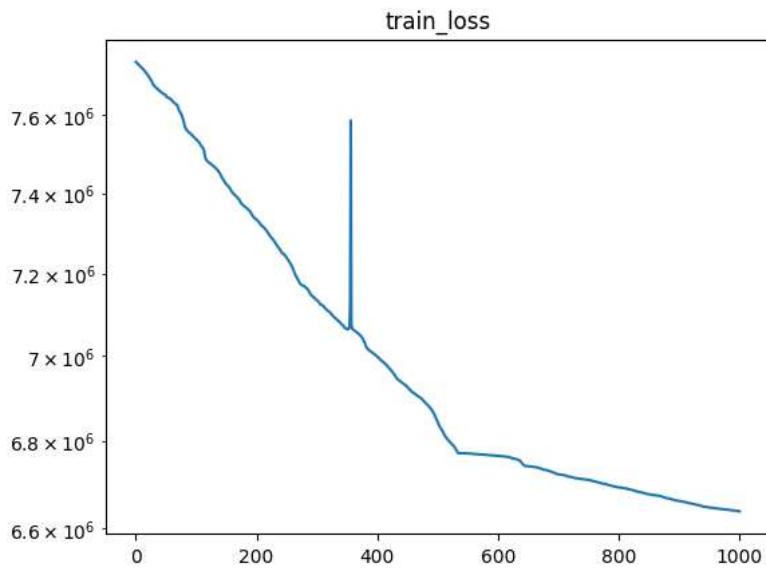


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 5e-05 , minimum_RMSE: 2412.80 , epoch: 1000 , test_loss: 2414 , train_loss: 2766 , lay

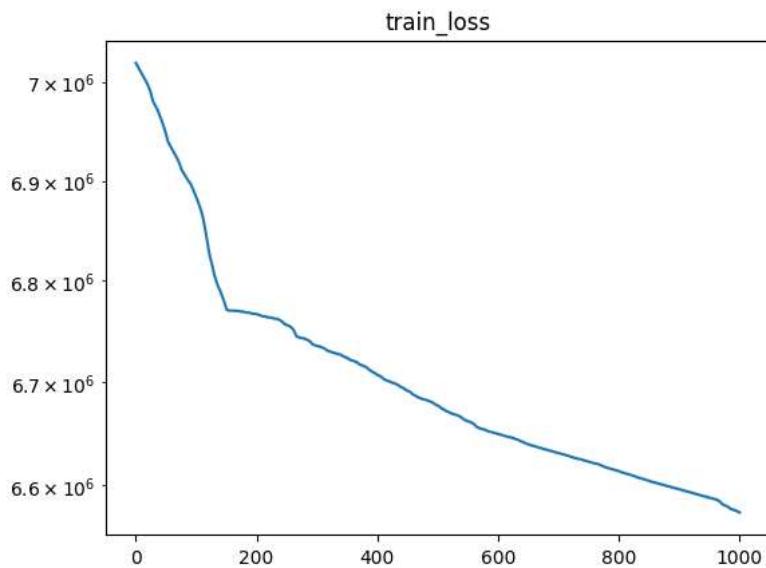
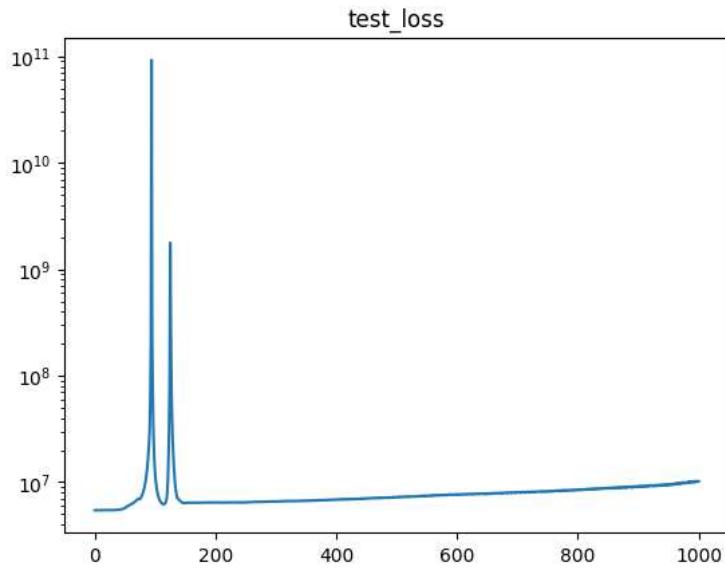


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 1e-06 , minimum_RMSE: 2330.42 , epoch: 1000 , test_loss: 2764 , train_loss: 2576 , lay



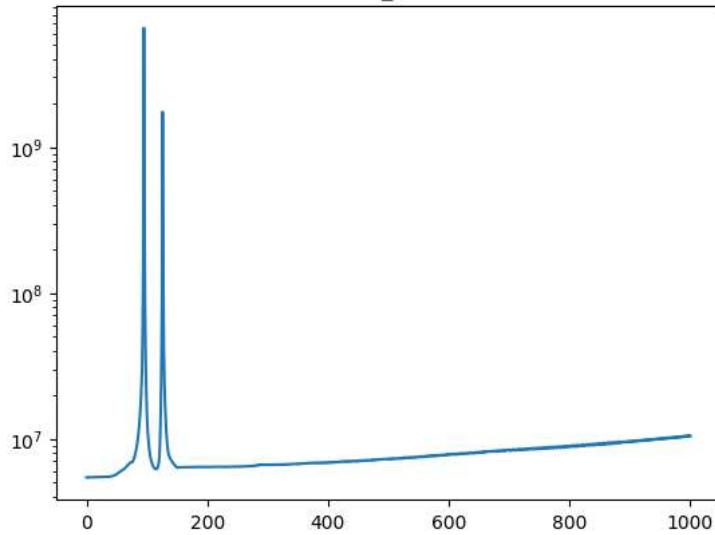


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 5e-06 , minimum_RMSE: 2330.24 , epoch: 1000 , test_loss: 3187 , train_loss: 2563 , lay

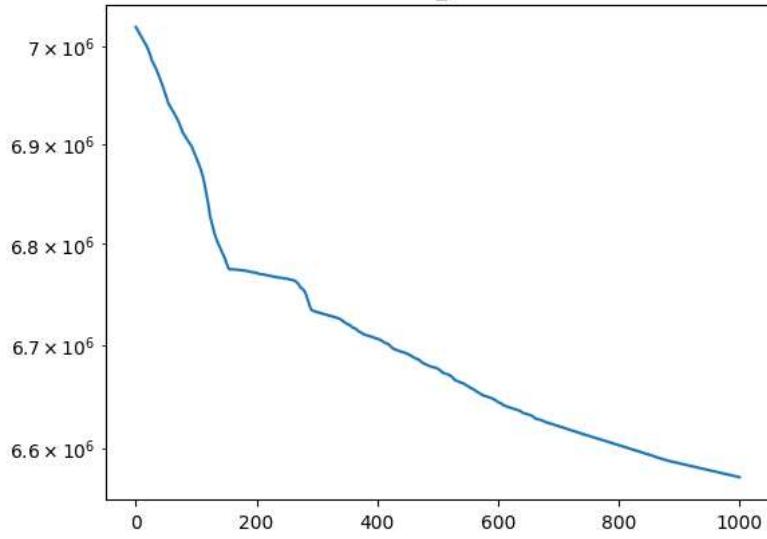


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 1e-07 , minimum_RMSE: 2330.26 , epoch: 1000 , test_loss: 3226 , train_loss: 2563 , lay

test_loss

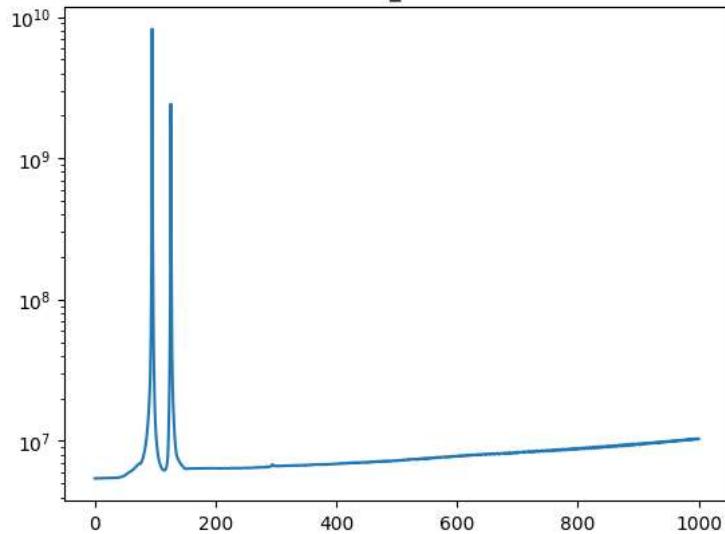


train_loss

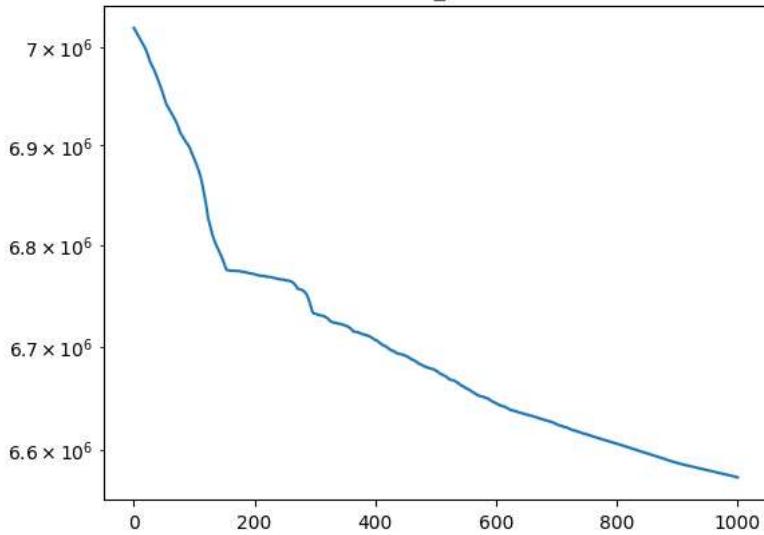


optimizer: Rprop , n_of_data: 1000 , Bsize: 100 , learningRate: 5e-07 , minimum_RMSE: 2330.28 , epoch: 1000 , test_loss: 3210 , train_loss: 2563 , lay

test_loss

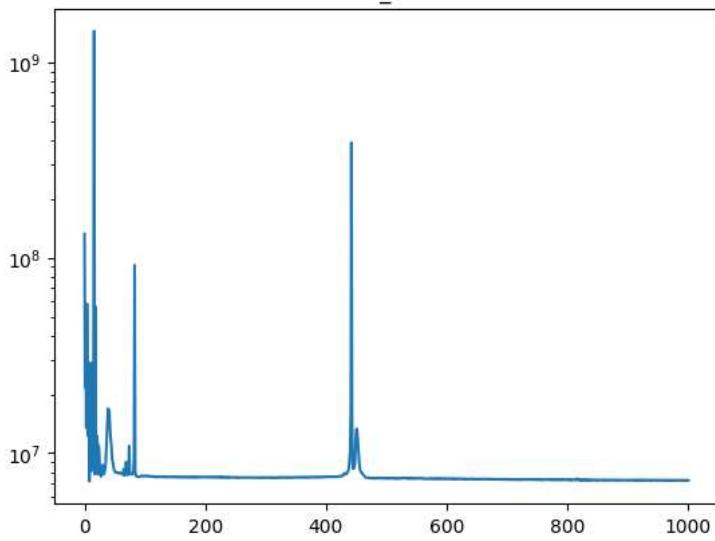


train_loss

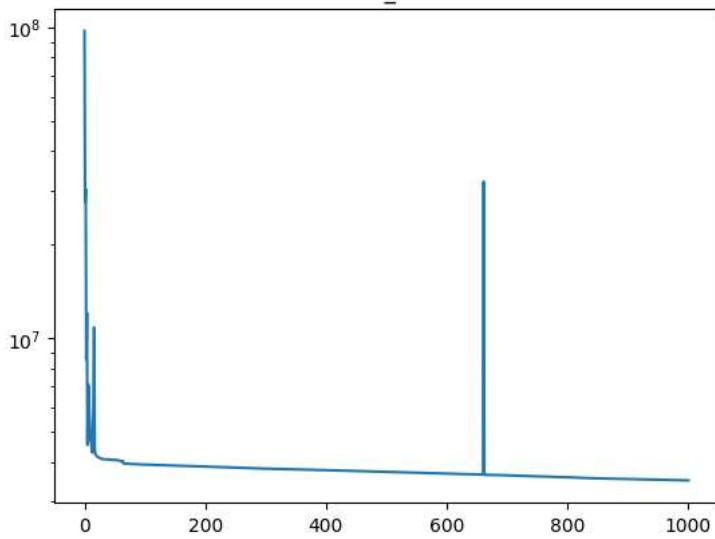


optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 0.1 , minimum_RMSE: 2677.16 , epoch: 1000 , test_loss: 2692 , train_loss: 1870 , layer

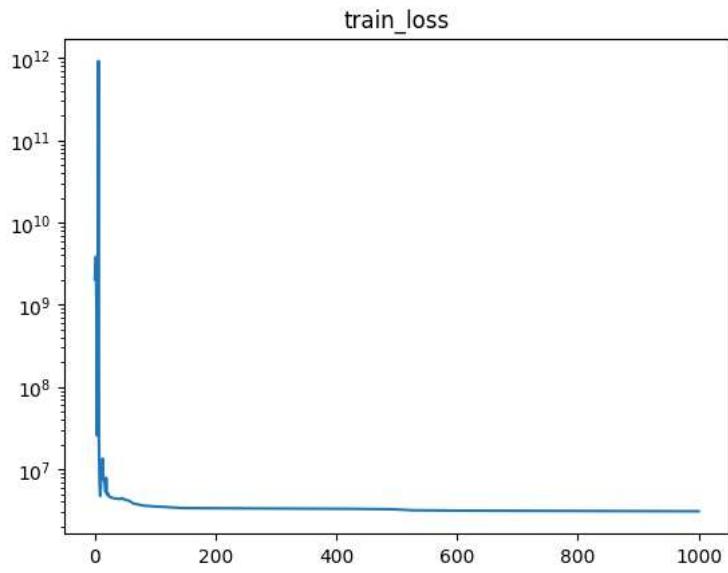
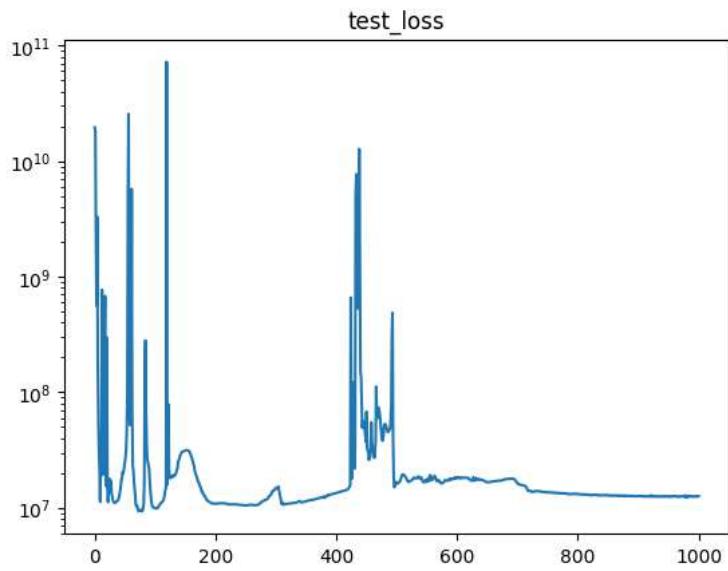
test_loss



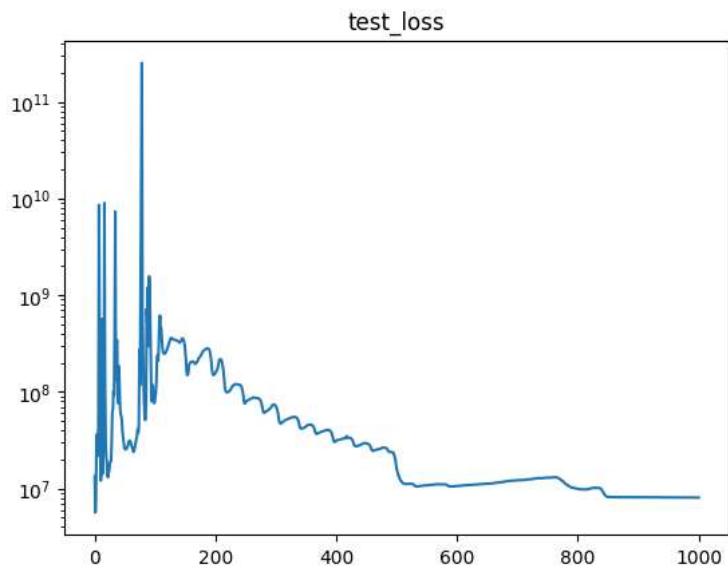
train_loss

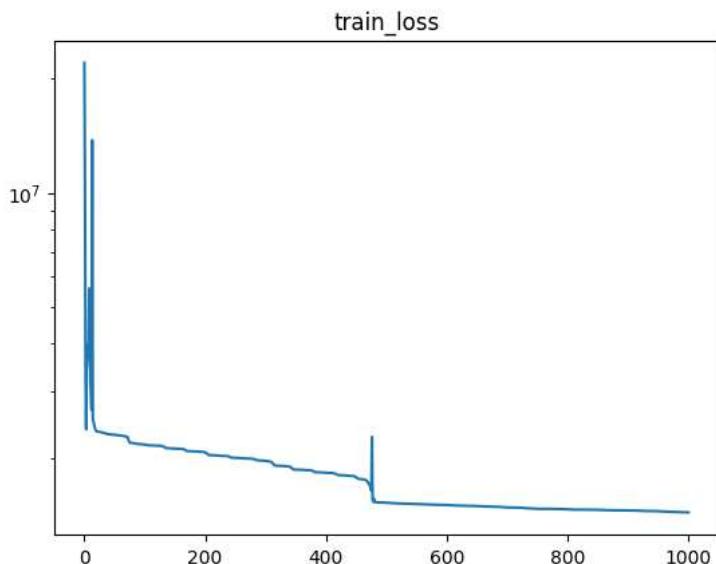
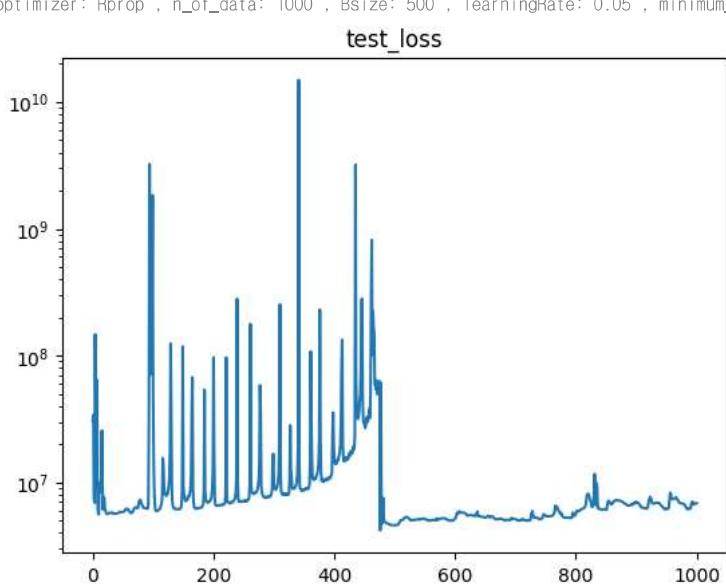
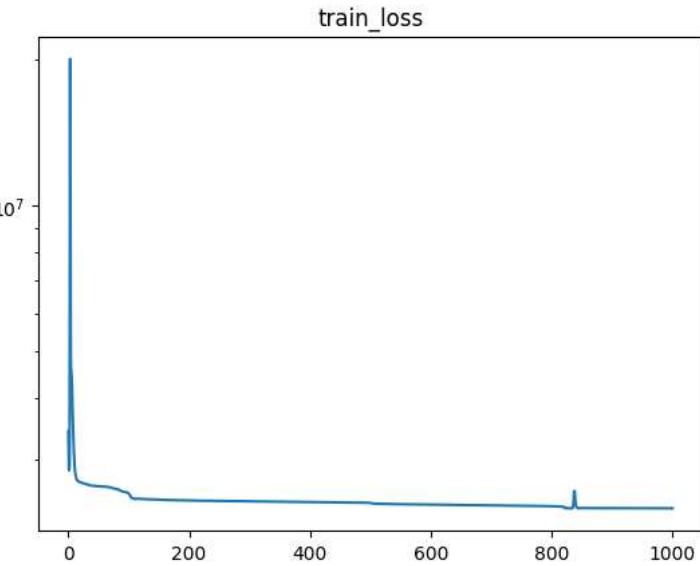


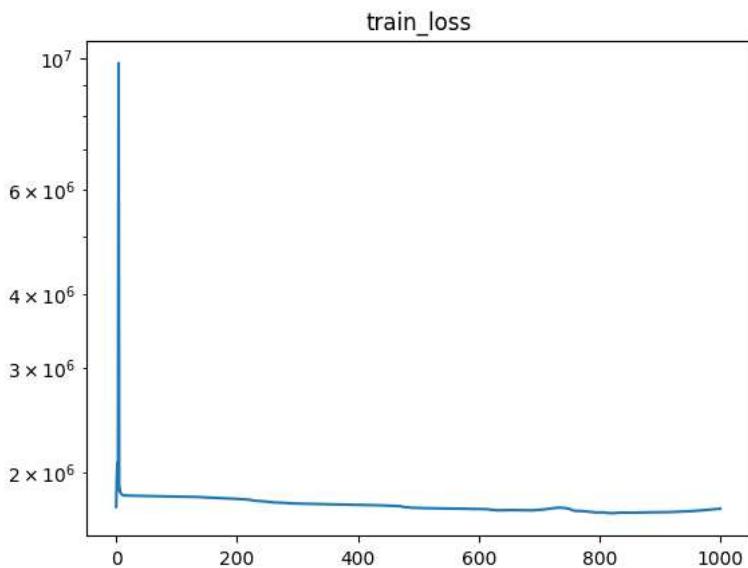
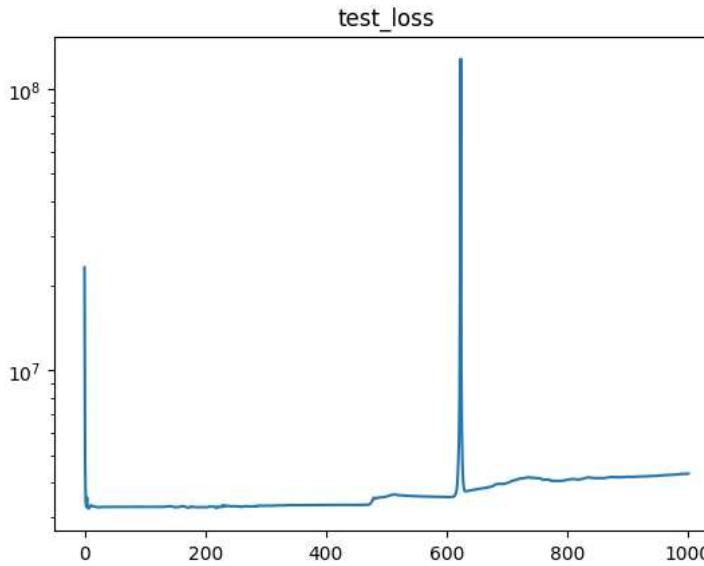
optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 0.5 , minimum_RMSE: 3053.62 , epoch: 1000 , test_loss: 3557 , train_loss: 1753 , layer



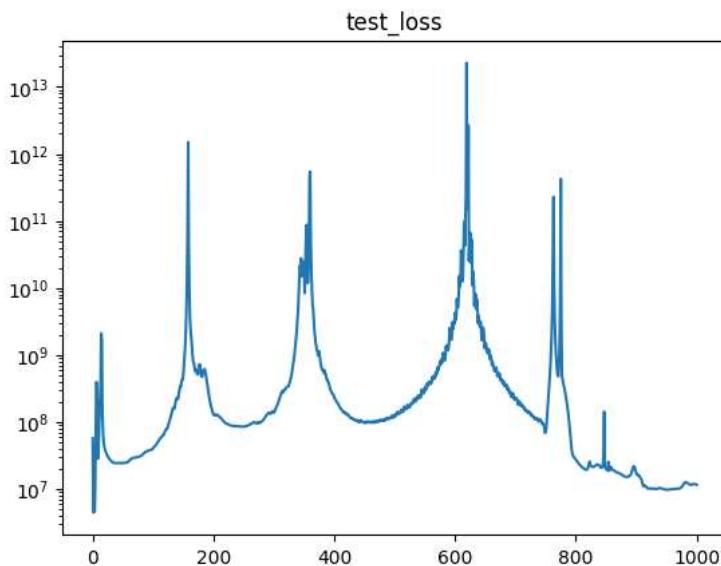
optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 0.01 , minimum_RMSE: 2374.63 , epoch: 1000 , test_loss: 2833 , train_loss: 1540 , laye

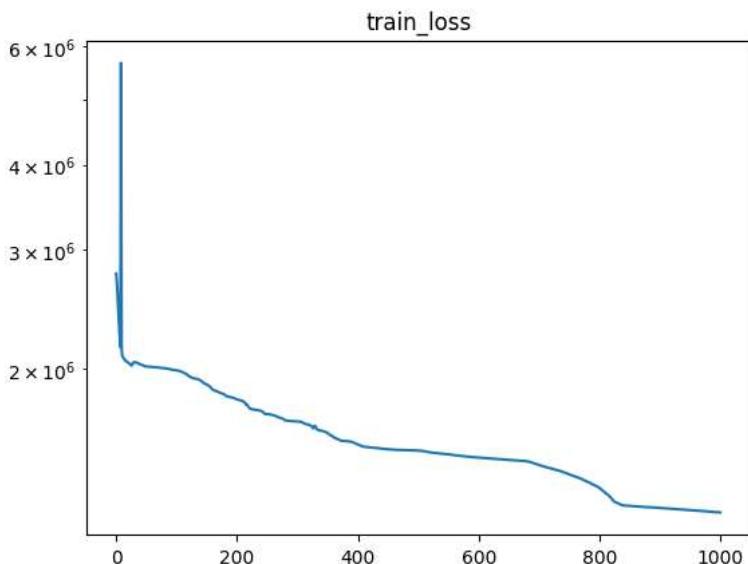
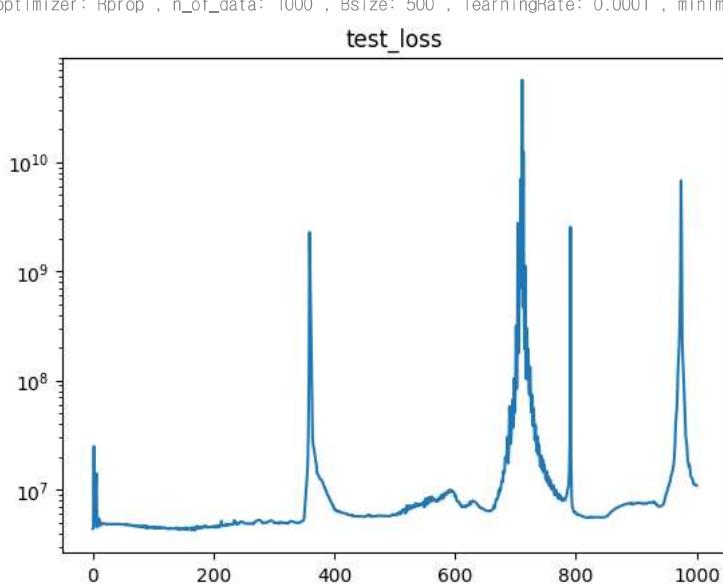
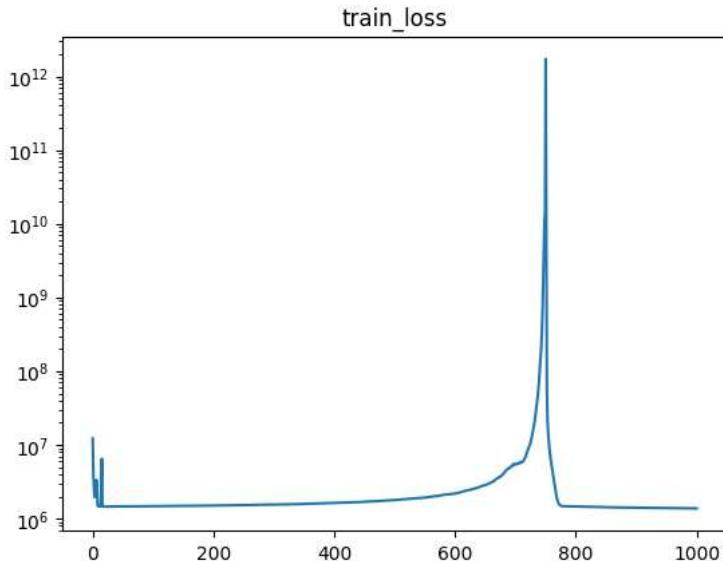


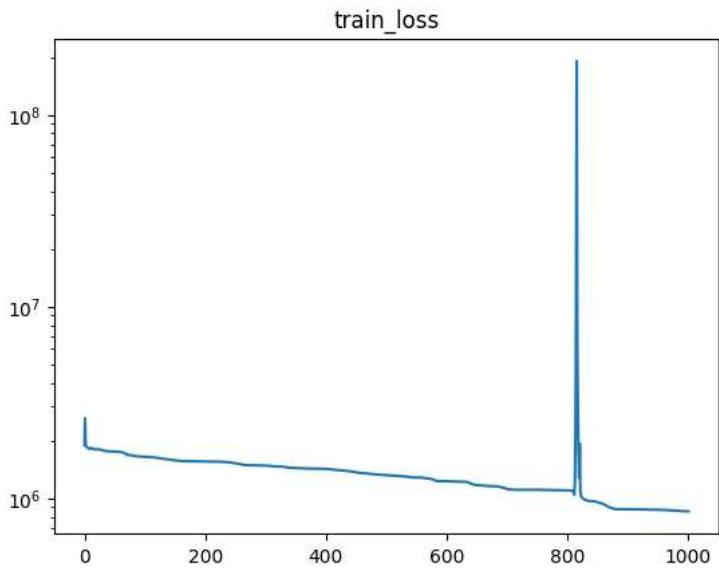
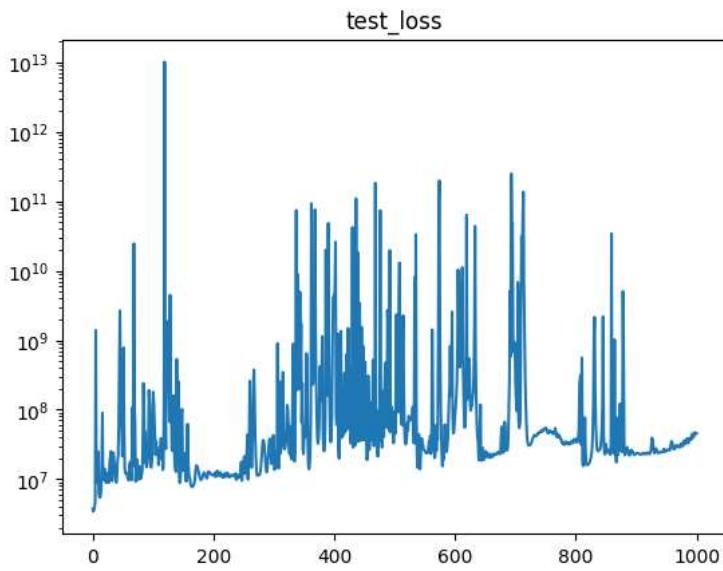




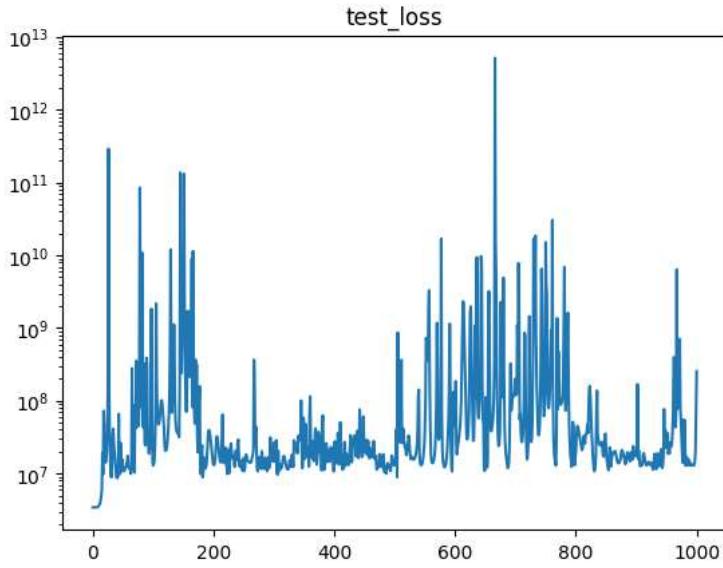
optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 0.005 , minimum_RMSE: 2116.92 , epoch: 1000 , test_loss: 3400 , train_loss: 1173 , lay

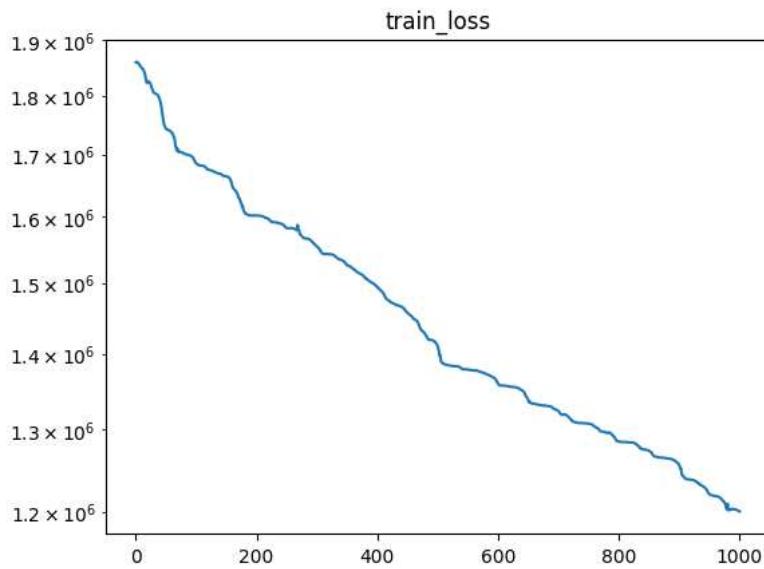




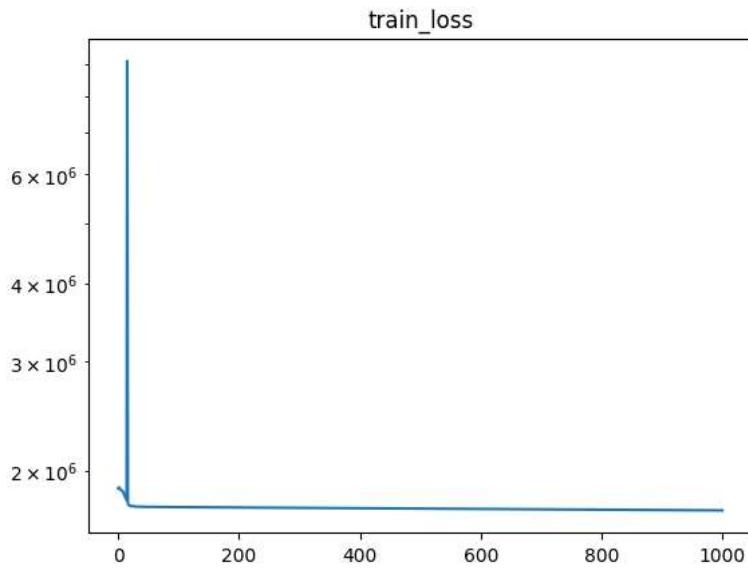
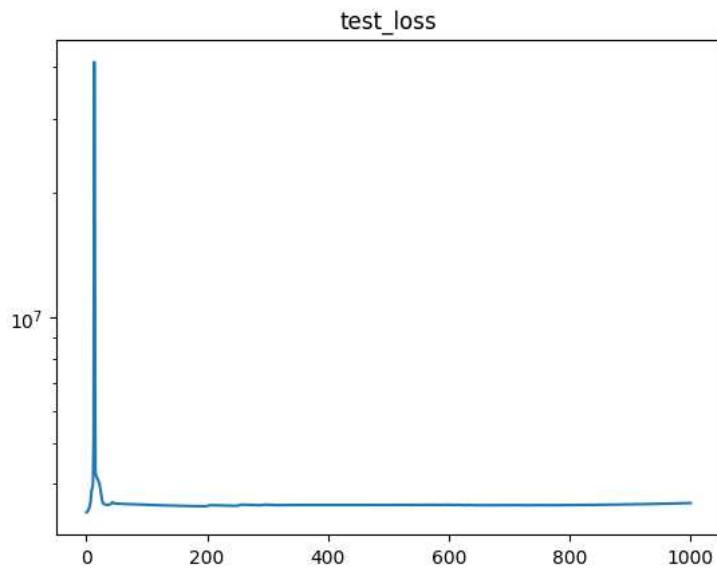


optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 1e-05 , minimum_RMSE: 1850.32 , epoch: 1000 , test_loss: 15961 , train_loss: 1095 , lay



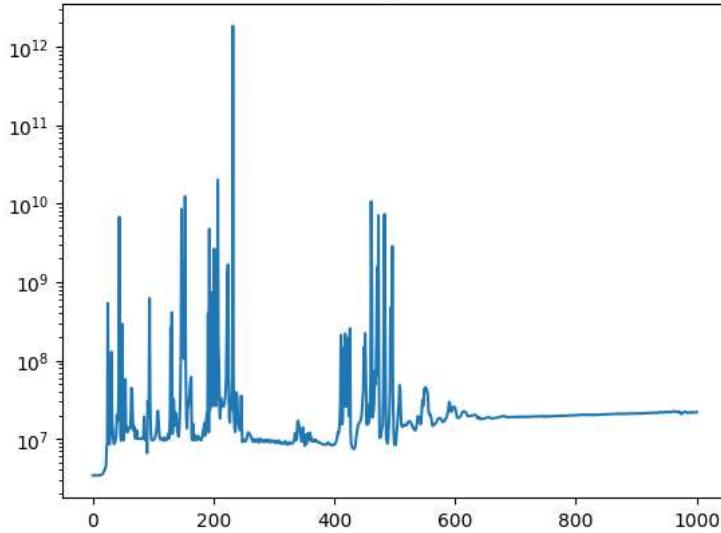


optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 5e-05 , minimum_RMSE: 1849.33 , epoch: 1000 , test_loss: 1897 , train_loss: 1314 , lay

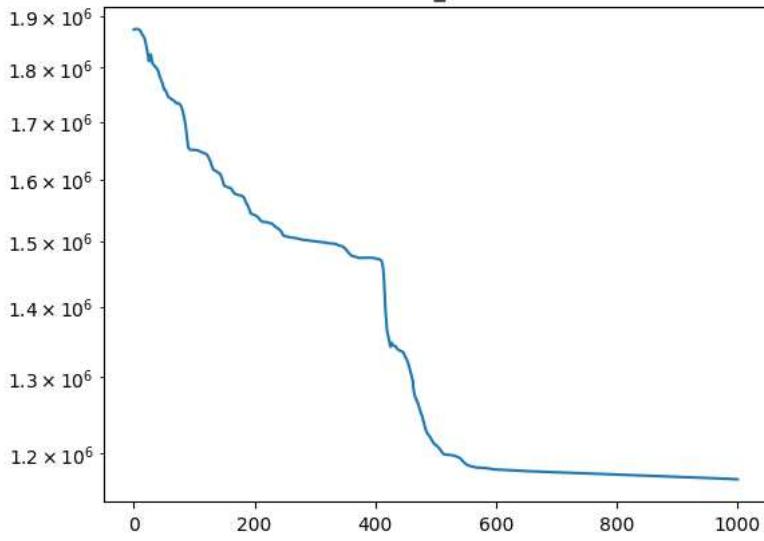


optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 1e-06 , minimum_RMSE: 1849.37 , epoch: 1000 , test_loss: 4682 , train_loss: 1080 , lay

test_loss

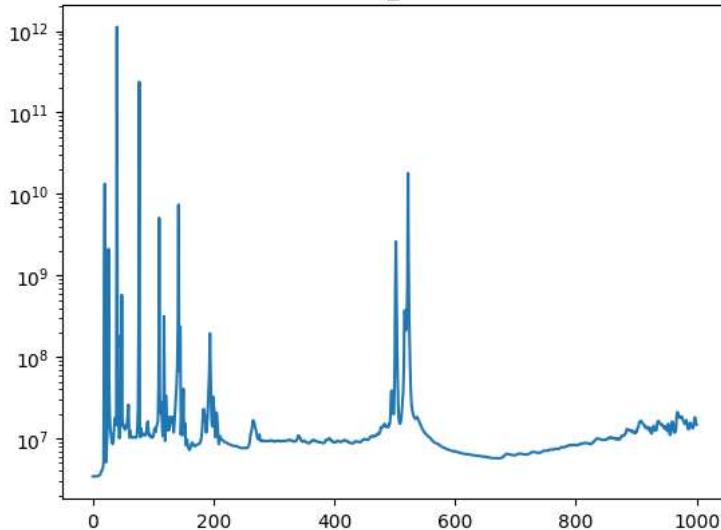


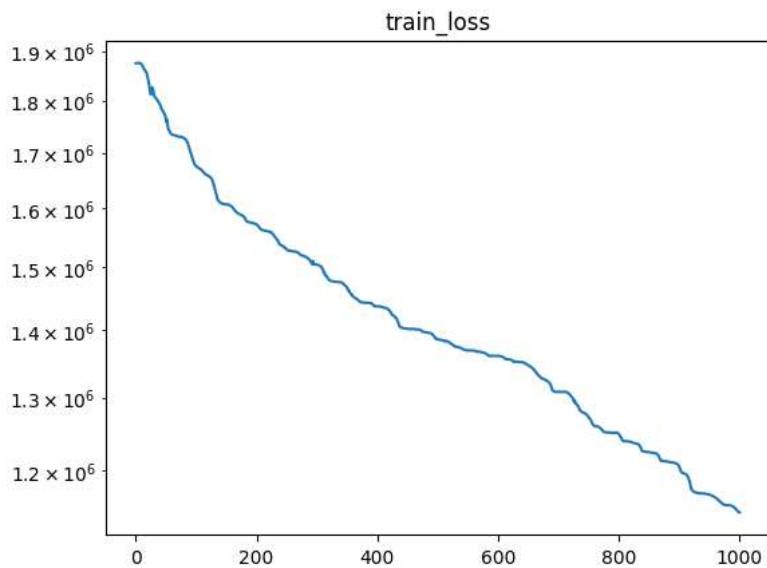
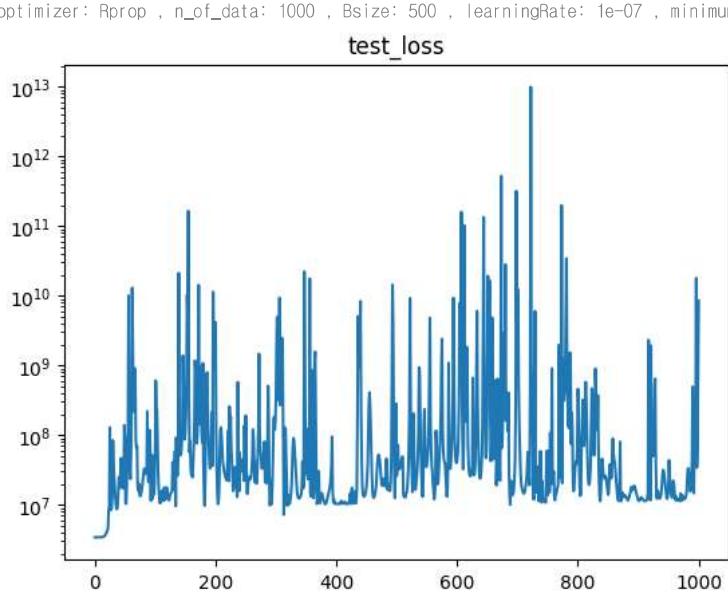
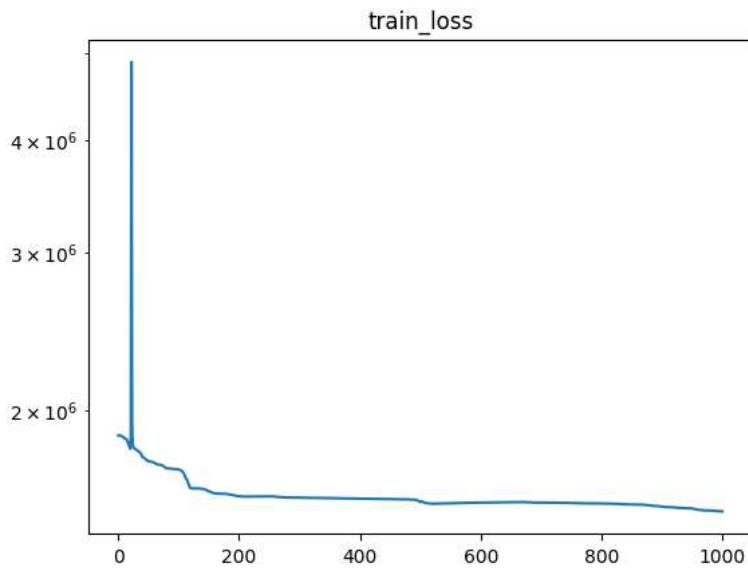
train_loss

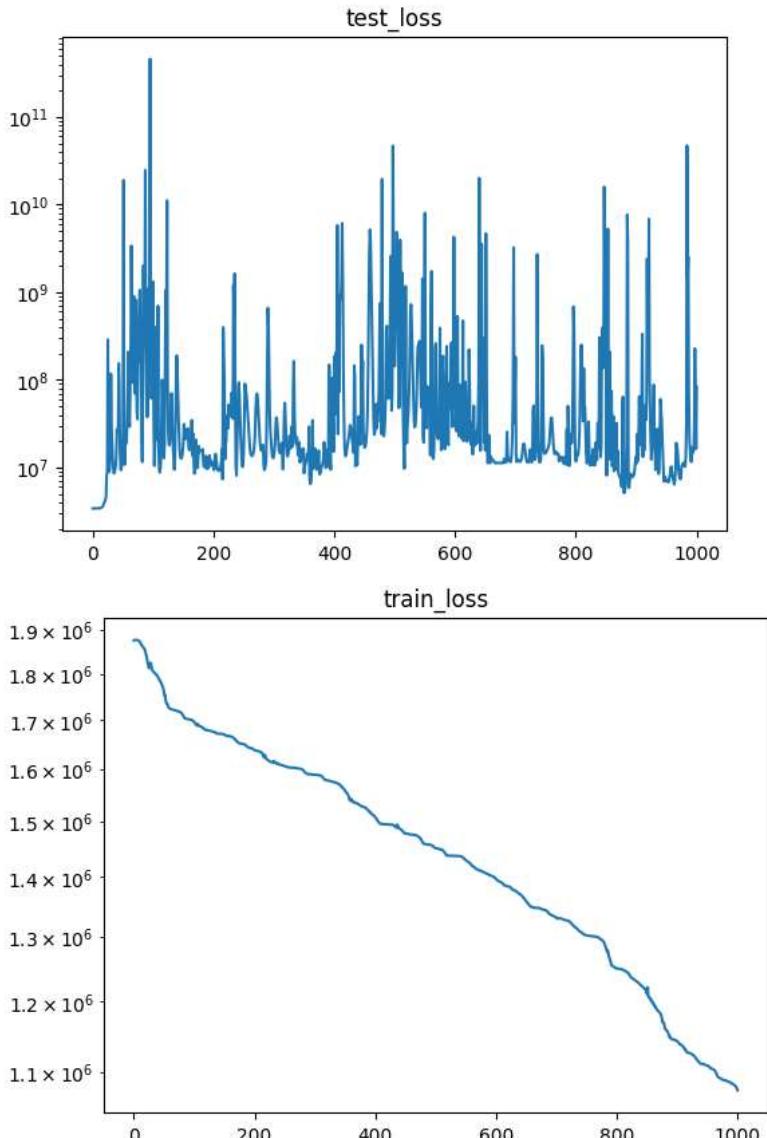


optimizer: Rprop , n_of_data: 1000 , Bsize: 500 , learningRate: 5e-06 , minimum_RMSE: 1849.55 , epoch: 1000 , test_loss: 3844 , train_loss: 1242 , lay

test_loss







```

TypeError                                 Traceback (most recent call last)
<ipython-input-54-7024aaa558bb> in <cell line: 41>()
    138
    139     # restore model and return best accuracy
--> 140     model.load_state_dict(best_weights)
    141     # print("MSE: %.2f" % best_mse)
    142     # print("RMSE: %.2f" % np.sqrt(best_mse))

/usr/local/lib/python3.10/dist-packages/torch/nn/modules/module.py in load_state_dict(self, state_dict, strict)
    992         """
    993         if not isinstance(state_dict, Mapping):
-> 994             raise TypeError("Expected state_dict to be dict-like, got {}".format(type(state_dict)))
    995
    996         missing_keys = List[str] = []

```

TypeError: Expected state_dict to be dict-like, got <class 'NoneType'>.

STACK OVERFLOW 검색