

evaluationReportsMoiraiMoERafSoftMax Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.449632	2.477082	7.132333	0.110827	0.041688	10000.0
covid19Deaths	38.729992	13.947989	50734.99662	0.005218	0.000921	3724.0
electricityUCI	112.790472	3.661739	2853175.996162	0.034981	0.274434	10000.0
fredMd	1507.505382	4.660032	460883812.812592	0.014048	0.040021	10000.0
huaweiCloud	7081.120161	3.79901	4509978369.040159	0.02584	0.060057	10000.0
m4-monthly	348.39105	2.709453	859862.694517	0.105837	0.079355	10000.0
nn5	3.85792	0.602355	35.298703	0.396941	0.373683	10000.0
power	356.123739	2.211502	880094.666401	0.032329	0.007253	10000.0
traffic	1.535533	7.613343	9.00958	0.065512	0.0164	10000.0

evaluationReportsMoiraiMoERafSoftMax Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.615334	3.027525	9.168062	0.123495	0.053586	10000.0
covid19Deaths	48.080132	26.09246	149512.180137	0.006478	0.002714	8778.0
electricityUCI	124.58725	5.220953	3078834.680472	0.038639	0.296139	10000.0
fredMd	1547.564806	4.145649	477537543.782242	0.014421	0.041467	10000.0
huaweiCloud	6724.371576	7.688412	4444696346.708696	0.024538	0.059188	10000.0
m4-monthly	390.799546	2.957421	911212.008238	0.11872	0.084094	10000.0
nn5	4.416461	0.688517	42.114019	0.454409	0.445832	10000.0
power	397.549734	2.522898	1069610.75488	0.03609	0.008815	10000.0
traffic	1.541796	8.055911	9.179708	0.06578	0.016709	10000.0

evaluationReportsMoiraiMoERafSoftMax Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.555377	2.560218	8.714054	0.118911	0.050933	10000.0
covid19Deaths	55.694295	21.15055	172446.42578	0.007504	0.00313	7182.0
electricityUCI	73.230356	3.15344	436467.354459	0.022711	0.041982	10000.0
fredMd	1286.734451	3.9238	332919415.92066	0.01199	0.028909	10000.0
huaweiCloud	6305.146612	12.184912	3211310256.200864	0.023009	0.042763	10000.0
m4-monthly	340.234595	2.474981	669446.319034	0.103359	0.061782	10000.0
nn5	3.96834	0.618368	36.190009	0.408302	0.383119	10000.0
power	410.412515	2.433577	1131420.90848	0.037258	0.009324	10000.0

traffic	1.486009	7.691495	7.400197	0.063399	0.01347	10000.0
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