

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.438635	2.451147	7.032881	0.109986	0.041106	10000.0
huaweiCloud	6548.981175	3.687208	3732709299.901662	0.023898	0.049707	10000.0
m4-monthly	344.737895	2.720976	837307.090901	0.104727	0.077273	10000.0
power	351.361173	2.252691	828374.650186	0.031897	0.006827	10000.0
traffic	1.551956	7.802822	8.909318	0.066213	0.016217	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.58741	3.004539	8.880026	0.12136	0.051903	10000.0
huaweiCloud	6532.80179	7.74456	4013798055.509544	0.023839	0.05345	10000.0
m4-monthly	379.774184	2.96358	867071.129721	0.115371	0.08002	10000.0
power	378.941524	2.497346	1006426.073801	0.034401	0.008294	10000.0
solarEnergy	1105.208584	1.078175	2423954.816797	0.364278	0.26333	137.0
traffic	1.629366	8.458047	9.561239	0.069516	0.017404	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.532501	2.53004	8.605644	0.117162	0.050299	10000.0
huaweiCloud	6308.609913	12.23557	3288059536.49512	0.023021	0.043785	10000.0
m4-monthly	332.918129	2.472947	640530.375941	0.101137	0.059113	10000.0
power	381.30502	2.360151	1015110.398412	0.034615	0.008366	10000.0
traffic	1.55817	7.92819	8.407555	0.066478	0.015304	10000.0