

evaluationReportsMoiraiMoE Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.404071	2.772062	7.114241	0.110318	0.043918	243096.0
power	349.763913	2.196288	848708.127388	0.031788	0.00701	94194.0

evaluationReportsMoiraiMoE Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.564991	3.471283	8.614363	0.122962	0.053179	243628.0
m4-monthly	388.768222	2.906153	971282.39445	nan	nan	1816711.0
power	468.789023	2.685225	1485408.07705	0.042605	0.012269	94536.0
solarEnergy	1149.748023	1.106651	2703959.612492	0.378985	0.293791	137.0

evaluationReportsMoiraiMoE Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.488147	3.069456	7.900613	0.116924	0.048773	243460.0
power	376.666349	2.331259	991978.852427	0.034233	0.008193	94410.0