

Mean absolute scalled erros:
MASE = 1 el MAENE , MAENE 1/4
Los scales flast errors to the naive flast over training
period.
CoRules:
Lomase is never negative
6 MASE= 0 : FX only it e = 0 : e cach out of sample is pest
Lo MASE < 1 it model performs better than NF
LOMASE = 0 if model performs like Nf
Le MASE > 2 of model performs worse than NF
Point flast - single number - can't verify confidence/reliability nterval flast - range of numbers - size of range maicates confidens Density flast - estimate of problest a i.e. annual GDP - N(1.80, 20) External regressors / exorgentus predictors - providing an external regressor to ARMA model does a linear regression w/ ARMA errors Lo Doing this might improve sample regression ego Loto verify if worthwhile, do statistical test on suitability of linear regression, compoure resids etc.