Ar2 fit on Target dependance 3ts and precursor 0..1..sst
with nu 0.7 and 1.0 gamma

$AR(2) = 1.11Y_{t-1} + -0.35Y_{t-2} + 1.0Y_{t-1} + \varepsilon_t$

95 % confidence interval

Precursor data

Variance in Celsius°

Dates in years

Cross Frequency (dB)

Frequency