MCCE with regression (dα = 17.65 %)
signal: (0, 1), noise: (0, 0)

- regress. unshifted frequencies (α=7.2)
- regress. shifted frequencies (α=8.5)
- × MCCE of freq. unshifted signals
- + MCCE of freq. shifted signals

MCCE

period (1 signal)