Double-metronome pulse analysis

PULSES

pulse data filename: [   ]

REFERENCE PULSE PROFILE FILENAMES

metronome 1: [   ] $T_1 =$ [   ] sec

metronome 2: [   ] $T_2 =$ [   ] sec

record pulses

playback pulses

calculate residuals

detrend residuals

fit sinuoid

calculate correlation coefficient (corr coeff =   )

INITIAL ESTIMATES

Amplitude: [   ]

Frequency: [   ] Hz

Phase: [   ] rad

BEST FIT VALUES

Amplitude: [   ]

Frequency: [   ] Hz

Phase: [   ] rad

PROFILES

metronome 1 [   ]

metronome 2 [   ]

RESIDUALS

metronome 1 [   ]

metronome 2 [   ]