

import_analog_anb_signals

import_analog_bioware_signals

import_analog_frappier_signals

import_analog_fsv_signals

import_analog_ndi_signals

importing analog signals from ndi toolbench into a c3d file.

import_analog_noraxon_emg_signals

import_pedar_data

import_analog_son_signals

import_analog_signals_from_amti_ascii_file

the ascii file exported by amti is a very simple file with no header, and the data stored in columns.

import_analog_signals_from_arsalis_ascii_file

import_analog_signals_from_dasylab_ascii_file

import_analog_signals_from_delsys_ascii_file

import_analog_signals_from_microstrain_ascii_file

import_analog_signals_from_winternet_signals

import_analog_signals_from_adinstruments_chart_ascii_file

import_data_from_ascii_file

import_analog_signals_from_datapac_files

import_signals_from_c3d_file

this command imports signals from a c3d file into the active file. note: only analog signals can be imported, and synch pulses are assumed to be analog signals.

import_surrey_force_platform_signals

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