filename: /home/leon/Data/Penn/Oct˙1/data
Plots where the magnitudes are multiplied by 10log10

Spectrogram for Channel 1

Force Sensor Input subsampled to 256 Hz

Raw Data

Beta band (average power at 12-30 Hz) for all channels, aligned to falling edge

Beta band (average power at 12-30 Hz) for all channels, aligned to rising edge

Gamma band (average power at 65-115 Hz) for all channels, aligned to falling edge

Gamma band (average power at 65-115 Hz) for all channels, aligned to rising edge

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