



SignalPlant workshop 2022

Program

Block 1: SignalPlant Elements

9:30 - 10:30		Introduction
		SignalPlant essentials
		Plugins
		Marks

Presenteur:
F. Plešinger, ISI CAS



10:30-10:45 - Coffee break (& data acquisition)

Block 2: Data Analysis

10:45 - 12:00		Data from mobile phones	A. Němcová, FEEC BUT
		Mounting, Filtering, Detection	
		Analysis of Sport Movements	M. Kalichová, SPORT MUNI



12:00 - 13:00 Lunch (& data acquisition)

Block 3: Python Interoperability & Deep Learning Tools

13:00 - 14:15		SignalPlant -> Python data transfer	F. Plešinger, ISI CAS
		Python -> SP transfer & EEG Analysis	M. Kolajová, ISI CAS
		Preparing segments for DL training	P. Nejedlý, ISI CAS
		Deep Player	F. Plešinger, ISI CAS



14:15 - 14:30 - Coffee break (& data acquisition)

Block 4: Analysing your own heart (or anything)

14:30 - 15:00		Processing data acquired during the workshop	F. Plešinger, ISI CAS
		Announcing winners of the Signal Art competition	