



ID de Contribution: 30

Type: Non spécifié

Building a service-oriented platform for online physiological data analysis.

lundi 26 octobre 2015 14:00 (20 minutes)

Nowadays it is possible to online collect, classify, and process data with the proper software platforms. Along with advances in signal processing and “big data” algorithms we can use them as research facilities or even as automatic diagnostic tools. Specifically, we are building such a platform applied to physiological signals. It involves a large group of researchers in mathematics, software engineers, and neurologists in the framework of the COGNAC-C project.

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Classification de Session: Session 2