



ID de Contribution: 25

Type: Non spécifié

Mining brain imaging data: lessons learned from nilearn and joblib

lundi 26 octobre 2015 15:30 (20 minutes)

This talk will present useful patterns and lessons learned for efficient application of machine learning to data too big to fit in memory, in the context of brain imaging applications.

The focus here is sharing insights gained while using and developing nilearn and joblib, as many of the lessons are not specific to brain imaging.

Orateur: ESTÈVE, Loïc (INRIA)

Classification de Session: Session 2