1st Pan-European Advanced School on Statistics in High Energy Physics





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Decision making under uncertainties"

Thursday, 31 October 2019 09:00 (45 minutes)

In this seminar we present some aspects of the so-called "decision making under uncertainties" that are typical in the context of business and strategical management, where the data represent an important source of information that is not always exploited to the full extent of its potential. In particular, we will describe a few cases taken from the experiences of Pangea Formazione, where the Bayesian approach and more in general Bayesian probabilistic models, when paired with suitable data science solutions, have allowed to deal properly with uncertainties and to provide valuable insights about corporate processes.

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