Contribution ID: **29**   Type: **not specified**

Data Analysis L1: Introduction to data analysis and Monte Carlo method

Wednesday 10 October 2018 13:45 (1 hour)

First lecture in Data Analysis series discuss graphical techniques used in exploratory data analysis, gives an introduction to concept of probability, and descriptive statistics summarizing the basic features of the data gathered from experiments. Monte Carlo method is introduced and explained with examples from engineering and high energy physics.

Summary

Presenter: PULJAK, Ivica (FESB)

Track Classification: Physics Computing