Contribution ID: **30**   Type: **not specified**

Data Analysis L2: Distributions and estimators

Tuesday 5 September 2017 09:00 (1 hour)

In this lecture commonly used probability distributions are introduced with basic properties and few examples. Parameter estimation with maximum likelihood and least-squared methods is explained.

Summary

Presenter: PULJAK, Ivica (FESB)

Track Classification: Physics Computing