CERN School of Computing 2018



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Data Analysis L3: Confidence intervals

Friday 12 October 2018 09:45 (1 hour)

Determining the errors on the parameters, which is equivalent to the confidence interval estimation is shown with specific examples on maximum likelihood and least-squared methods in one and more than one dimension. Uncertainties in physics and error propagation are also discussed.

Summary

Presenter: PULJAK, Ivica (FESB)

Track Classification: Physics Computing