

IN2P3 School of Statistics 2014

26 - 30 May, Autrans (France)

Scientific programme

Fundamental concepts

Probability & Statistics

Profile likelihood

Bayesian concepts

χ^2 method and MLM

B. Clement (LPSC)

W. Verkerke (Nikhef)

A. Caldwell (Max Planck, Munich)

J. Baudot (IPHC)

Applied topics & tools

Multivariate discriminant

Boosted Decision Trees

Markov Chains and Profile

Likelihoods for Cosmology

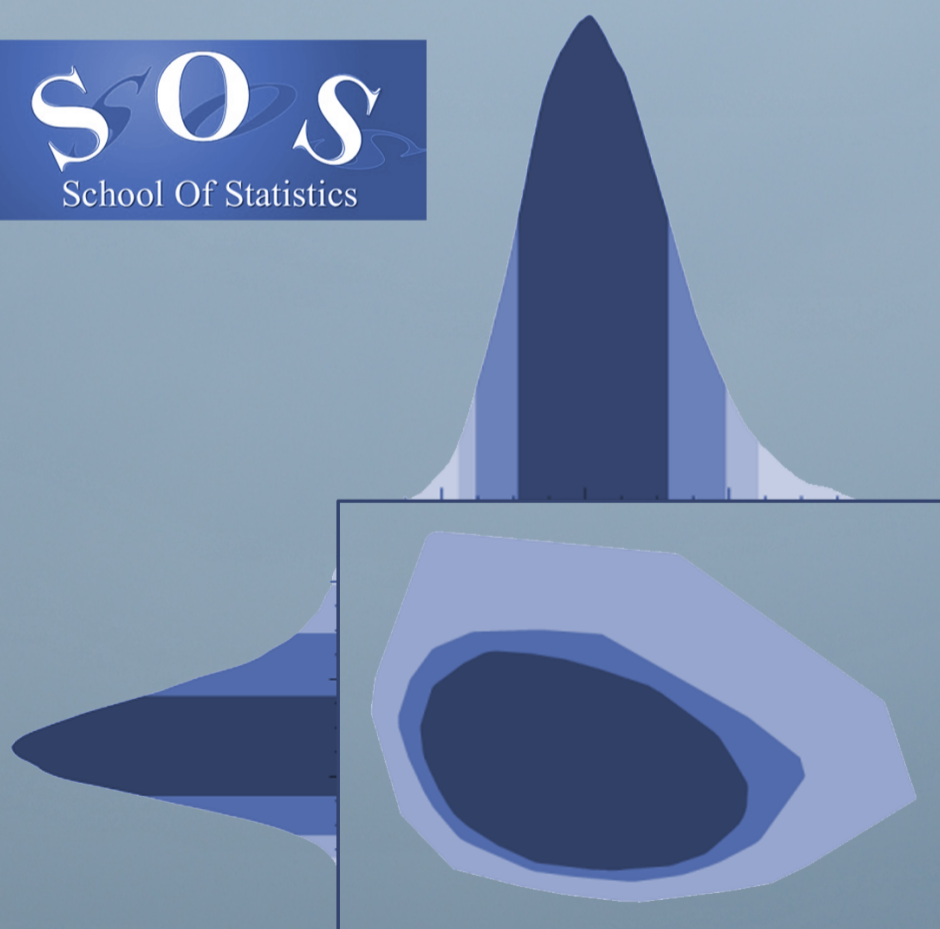
sPlot

B. Kegl (LAL)

Y. Coadou (CPPM)

S. Henrot-Versille (LAL)

F. LeDiberder (LAL)



Organizing Committee

J. Baudot (IPHC, Strasbourg)

C. Bérat (LPSC, Grenoble)

E. Busato (LPC, Clermont)

F. Couderc (IRFU/CEA)

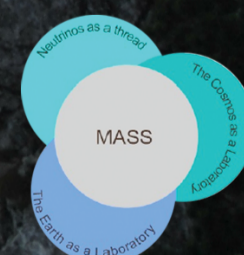
J. Donini (LPC, Clermont)

B. Kegl (LAL, Orsay)

I. Laktineh (IPNL, Lyon)

O. Leroy (CPPM, Marseille)

A. Lucotte (LPSC, Grenoble)



Registration: <http://indico.in2p3.fr/event/sos2014>

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Conception C. Favro - Photo F. Melot (LPSC)

