

Session Program

30 June 2008 to 4 July 2008

TOOLS08

Session 2

Max-Planck-Institut für Physik (Werner-Heisenberg-Institut)
Föhringer Ring 6 80805 München

Friday 4 July

11:00

Session 2

Session |

Location: Max-Planck-Institut für Physik (Werner-Heisenberg-Institut), Föhringer Ring 6 80805 München |

Convener: Fawzi Boudjema

11:00-11:30

FeynHiggs: the swiss army knife for MSSM Higgs physics

Speaker

Sven Heinemeyer

11:35-12:05

Bayesian inference for supersymmetric parameter constraints

Speaker

Roberto Trotta

12:10-12:30

SFitter: a tool to determine model parameters from observables

Speaker

Emmanuel Turlay

12:35-13:05

Summary

Speaker

Stavros KATSANEVAS

13:05