

Session Program

23 November 2022

PDF4LHC meeting

***PDF uncertainties, experimental, theoretical,
methodological***

CERN, 40/S2-B01 - Salle Bohr

Wednesday 23 November

14:00

PDF uncertainties, experimental, theoretical, methodological: PDF uncertainties, experimental, theoretical, methodological

Session | **Location:** CERN, 40/S2-B01 - Salle Bohr

14:00–14:15 Recent three loop results on DIS structure functions

Speaker

Prof. Johannes Bluemlein

14:20–14:35 PDF comparison

Speaker

Amanda Sarkar

14:35–15:05 CT on uncertainties

Speaker

Aurore Courtoy

15:05–15:35 NNPDF on uncertainties

Speaker

Emanuele Roberto Nocera

15:35–15:55 Tea

15:55–16:25 MSHT on uncertainties

Speaker

Robert Samuel Thorne

16:25–16:50 Progress on characterising PDF uncertainties

Speaker

Z.D. Kassabov-Zaharieva

16:50–17:10 Bayesian PDF fits to ZEUS high-x data

Speaker

Michiel Botje

17:10–17:25 H1 lepton-jet azimuthal decorrelation--towards TMDs

Speaker

Ben Nachman

17:25