

Session Program

28-30 Apr 2025



2nd COMETA General Meeting

WG1 session

IFJ PAN Krakow, Aula
Institute of Nuclear Physics -- Polish Academy of Sciences (IFJ PAN) ul. Radzikowskiego 152, 31-342 Kraków

Monday 28 April

09:00

WG1 session: WG1 session

Session |

Location: IFJ PAN Krakow, Aula, Institute of Nuclear Physics -- Polish Academy of Sciences (IFJ PAN) ul. Radzikowskiego 152, 31-342 Kraków |

Conveners: Arnaud Ferrari, Richard Ruiz

09:00–09:30

Di-Higgs production in gluon fusion: top-mass renormalisation**Speaker**

Sebastian Eryk Jaskiewicz

09:30–10:00

Status and prospect for polarised-boson calculations**Speaker**

Diana Mareen Hoppe

10:00–10:30

SMEFT predictions in multi-boson processes**Speaker**

Hesham El Faham

10:30

Tuesday 29 April

11:00

WG1 session: WG1 session

Session |**Location:** IFJ PAN Krakow, Aula, Institute of Nuclear Physics -- Polish Academy of Sciences (IFJ PAN) ul. Radzikowskiego 152, 31-342 Kraków |**Convener:** Ilaria Brivio

11:00-11:30

Double-Higgs VBF production in SMEFT

Speaker

Michał Ryczkowski

11:30-12:00

BSM effects in multi-boson processes

Speaker

Roman Pasechnik

12:00-12:30

Triple Higgs production in EFTs from on-shell techniques

Speaker

Alejo Nahuel Rossia

12:30