

# DPF Core Principles and Community Guidelines (CP&CG)

- By participating in this meeting, you agree to adhere to the CP&CG
  - **Respect and support community members**
  - **Commit to constructive dialogue and take initiative**
  - Details of what this means, expectations for behavior, and accountability procedures are provided in the CP&CG document linked at:  
<https://snowmass21.org/cpcg/start>
- Everyone is invited to invoke the CP&CG as needed to encourage constructive and supportive collaboration
- The conveners of this meeting are your recommended first point of contact for reports of CP&CG violations occurring here
  - The conveners have received training in the CP&CG and how to handle reports
  - The CP&CG accountability procedure is designed to encourage early intervention and is flexible enough to appropriately address issues ranging from the discourteous to the egregious
  - Please do not hesitate to contact us!
- Snowmass is most successful when everyone's voice can be heard!

# Session 125 schedule

11:30-11:45 Kristin Lohwasser: “LHC EFT studies”

11:47-12:02 Daniel Wiegand: “Removing Flat Directions in SMEFT Fits:  
Complementing the LHC with polarized EIC data”

12:04-12:19 Jordy de Vries: “Low-energy EFT”

12:21-12:41 Adam Martin: “Operator series and theory errors”

12:43-12:58 Mikhail Solon: “Dark Matter EFT”

13:00-13:10 Alberto Belloni: “Plans for SMEFT global fits”

13:10-13:15 Discussion

Extra discussion: <https://pitt.zoom.us/j/97940929658>

# Session 126 BSM: Direct and Indirect Searches

**Tuesday, Oct 6, 13:00 - 14:30, Zoom room 4**

Format: Short introduction of the topic + panel lead discussion

● Flavor (13:00 - 13:30)

Jure Zupan & Sarah Demers

● Naturalness/EWSB (13:30 - 14:00)

Matt Reece & Viviana Cavaliere



● **EFT vs. Top down** (14:00 - 14:30)

**Ilaria Brivio & Daniel Hayden**

**Please Join!**