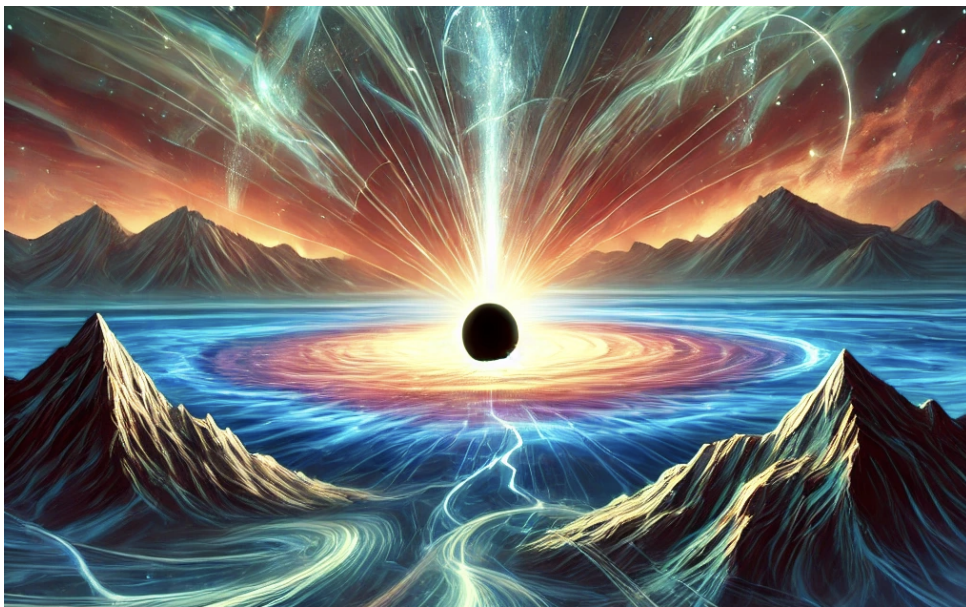


Session Program

10-14 Feb 2025



Advancing a Universal Analysis Framework for High-Energy Spectro-Polarimetry

Group work

Geneva & Ayent

Tuesday 11 February

09:00

Group work

Session | Location: Swiss Alps | Conveners:
Dr Nicolas Produit, Hancheng Li, Merlin Kole, Dr Ramandeep Gill, Dr Sujay Mate

09:00-13:00 Group III: Theoretical modelling

09:00-13:00 Group IV: Software development

09:00-13:00 Group II: X-ray polarimeters

09:00-13:00 Group I: Gamma-ray polarimeters

13:00

14:00

Group work

Session | Location: Swiss Alps | Conveners:
Hancheng Li, Merlin Kole, Dr Sujay Mate, Ramandeep Gill, Dr Nicolas Produit

14:00-17:00 Group II: X-ray polarimeters

14:00-17:00 Group I: Gamma-ray polarimeters

14:00-17:00 Group IV: Software development

14:00-17:00 Group III: Theoretical modelling

17:00-18:00 Progress Check and Cross-Group Collaboration

18:00

Wednesday 12 February

09:00

Group work

Session | **Location:** Swiss Alps | **Conveners:**

Merlin Kole, Dr Nicolas Produit, Hancheng Li, Ramandeep Gill, Dr Sujay Mate

09:00–13:00

Group III: Theoretical modelling

09:00–13:00

Group II: X-ray polarimeters

09:00–13:00

Group I: Gamma-ray polarimeters

09:00–13:00

Group IV: Software development

13:00