ICTP-SCOSTEP-ISWI School and Workshop on the Predictability of the Solar-Terrestrial Coupling - PRESTO | (smr 3842)

Contribution ID: 63 Type: not specified

Physics-based Solar Cycle Predictions using Observational Data-driven Simulations

Thursday, 1 June 2023 12:00 (0:25)

Content

20 min presentation + 5 min discussion

Summary

Presenter(s): PRANTIKA BHOWMIK (Durham University, UK)

Session Classification: SESSION 5. Solar forcing specification and impacts on the atmosphere and climate
 SESSION 6. Precipitating energetic particles and their effects on atmosphere

 SESSION 7. Predictability of the solar cycle