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

Wednesday 31 May 2023

SESSION 5. Solar forcing specification and impacts on the atmosphere and climate - Budinich Lecture Hall (LB) (11:30-15:00)

SESSION 5 Organisers: Stergios MISIOS (National Observatory of Athens, Greece), Odele CODDINGTON (LASP, Univ. of Colorado Boulder, USA), and Jie JIANG

Chair: Theodosios CHATZISTERGOS (Max Planck Institute for Solar System Research, Germany)

time	title	presenter
11:30	Towards solar forcing recommendations for CMIP7	BERND FUNKE
11:55	Capabilities and Improvements in Models used for the NOAA Solar Irradiance Climate Data Set (CDR)	ODELE CODDINGTON
12:20	Spatio-temporal influence of solar activity on global air temperature	SAMUEL TOLUWALOPE OGUNJO
12:35	Lunch Break	
14:00	Break & Poster viewing	
14:45	Coffee Break	