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CLIVAR-ICTP Workshop on Decadal Climate Variability and Predictability | (smr 2716)

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Session 1: -General Introduction to Decadal Climate Variability (DCV) - Chair: Yochanan Kushnir - First Week: LB (Budinich Lecture Hall) - Second Week: AGH (Giambiagi Lecture Hall) (09:40-20:00)

time	title	presenter
09:40	Decadal climate variability and predictability: Overview and challenges	MOJIB LATIF
10:00	Decadal climate variability, attribution and prediction	ROWAN SUTTON
10:20	Climate shifts versus decadal-to-centennial variability	EDWIN SCHNEIDER
10:45	GROUP PHOTO	
11:00	Coffee Break	
11:30	Decadal climate variability during the Last Millennium from high-resolution proxies -	ED COOK
11:50	Consistency Between planetary energy balance and ocean heat storage	KARINA VON SCHUCKMAN
12:10	REMOTE TALK: Ocean heat content and Earth's energy imbalance: insights from climate models	MATTHEW PALMER
12:30	BUFFET LUNCH (at the back of the cafeteria)	
14:30	Forced aspects of decadal climate variability	GAVIN SCHMIDT
14:50	Volcanically forced decadal climate variability: A historical perspective based on ensemble climate simulations	DAVIDE ZANCHETTIN
15:10	Irreducible uncertainty in near-term climate projections	ED HAWKINS
15:30	Coffee Break	
16:00	REMOTE TALK: An overview of decadal climate variability in the historical record	CLARA DESER
16:30	Discussion Session	
17:30	POSTER SESSION	
18:30	WELCOME RECEPTION	