

Table of contents

Thursday 27 October 2016	1
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ICTP Workshop on Teleconnections in the Present and Future Climate | (smr 2834)

Thursday 27 October 2016

Session 5: Teleconnections in the tropics and extratropics: mechanism and inter-decadal variations - AGH (Kastler Lecture Hall) (09:00-18:00)

time	title	presenter
09:00	Modulation of ITCZ migrations by ocean circulation	JOHN MARSHALL
09:50	A mechanism for the multidecadal modulation of the tropical Interbasin teleconnections	BELEN RODRIGUEZ-FONSECA
10:20	Coffee Break	
10:50	ENSO - Monsoon Teleconnections: Reforecasting the 1972-73 ENSO and Asian Summer Monsoon	JAGADISH SHUKLA
11:20	Teleconnections between tropical Indian and Pacific Oceans, in relation to Indian Ocean warming	ROXY MATHEW KOLL
11:50	On the relationship between east equatorial Atlantic SST and ISM through Eurasian wave	RAMESH KUMAR YADAV
12:20	Multidecadal modulations of interannual SST variability teleconnections with Sahelian rainfall	ROBERTO SUAREZ-MORENO
12:50	Lunch Break	
14:20	Laboratory Session III: SPEEDY Model	(DENARDO LAB)

15:30	<p>Coffee Break &</p> <p>POSTER SESSION:</p> <p>[1. Coumba Niang Title: Influence of Madden-Julian Oscillation on the summer West African monsoon in AMIP simulations</p> <p>2. Fei Zheng Title: Influence of the Summer NAO on the Spring-NAO-based Predictability of the East Asian Summer Monsoon</p> <p>3. Laleh Shabrang Title: Mediterranean Thermohaline properties and North Atlantic Oscillation</p> <p>4. Irene Mavilia Title: Internal and forced variability in the frequency of Euro-Atlantic weather regimes</p> <p>5. Jelena Lukovic Title: Spatial pattern of North Atlantic Oscillation impact on rainfall in Serbia</p> <p>6. Sara Shamekh Title: Can operational sub-seasonal forecast provide early warning of the west african monsoon onset date?</p> <p>7. Husain Najafi Title: Analyzing Precipitation Anomalies over Iran associated with ENSO and MJO]]</p>	<p>POSTER SESSION INFORMATION: POSTER BOARD SIZES AND LOCATION AT THE ADRIATICO GUESTHOUSE: - AREA OUTSIDE KASTLER LEC. HALL (WORKSHOP VENUE) - 10 MOBILE BOARDS, SIZE OF EACH BOARD MTS. 1.00 (WIDTH) X 2.00 (HEIGHT).</p>
16:30	Laboratory Session IV: SPEEDY Model	(DENARDO LAB)