



Seventh WMO International Workshop on Monsoons (IWM-7)

22-26 March 2022, New Delhi, India

TECHNICAL SESSION: INVITED PRESENTATIONS

22 Mar 2022: Day 1: Time: 0830-1130 IST (0300-0600 UTC)

WELCOME REMARKS : (3x10=30 Minutes)

Dr. M.Mohapatra

Dr. Ajit Tyagi

Prof. C.P.Chang

SESSION (22S1): INVITED PRESENTATIONS

Day 1: 22 March, 2022 (Tuesday)

Time: 0910-1130 IST (0340-0600 UTC) (140 Minutes)

CHAIRMAN: DR. RUPA KUMAR KOLLI

(Each Talk : 15 minutes for presentation and 4 minutes for discussion+ 1 minute extra)

Sr. No.	ID No.	Name	Affiliation	Theme	Title
1	21	RICHARD H. JOHNSON	CSU, USA	REGIONAL MONSOONS	POTENTIAL VORTICITY GENERATION BY WEST AFRICAN SQUALL LINES
2	5	ALICE GRIMM	FUP, BRAZIL	REGIONAL MONSOONS	INTERANNUAL AND INTRASEASONAL VARIABILITY OF THE SOUTH AMERICAN MONSOON AND ITS COMBINATION IN THE MJO MODULATION BY ENSO
BREAK (15 MINUTES)					
3	15	LEILA CAVALHO	UCSB, USA	REGIONAL MONSOONS	NORTH AND CENTRAL SOUTH AMERICAN LOW LEVEL JETS: MECHANISMS AND ASSOCIATION WITH ACTIVE AND BREAK PHASES OF THE SOUTH AMERICAN MONSOON SYSTEM
4	7	B.N. GOSWAMI	GUWAHATI UNI/IISER, INDIA	REGIONAL MONSOONS	TELECONNECTION BETWEEN NORTH ATLANTIC SUMMER SST AND INDIAN SUMMER MONSOON RAINFALL (ISMUR) ON SUB-SEASONAL TO MULTI-DECADAL TIME SCALES
5	38	DR. SANJAY SRIVASTAVA	UN ESCAP BANGKOK	REGIONAL MONSOONS AND IMPACT BASED FORECAST	MONSOON OUTLOOK TO IMPACT FORECASTING
6	39	DR. M MOHAPATRA	DGM, IMD, NEW DELHI	REGIONAL MONSOONS AND IMPACT BASED FORECAST	SHORT TO MEDIUM RANGE IMPACT BASED FORECASTING OF MONSOON IN INDIA: