_			20	22 USNC-UR	SI National R	adio Science	Meeting			
Time	[MST] \ Room	105	150	151	155	200	245	265	1B40	1B51
January	08:30-11:30	Short Course Joint MIMO-Radar-MIMO-Communications for Autonomous Vehicles (Hybrid)								
Tuesday, 4 Jar	12:30-14:20	Tutorial I HFSS Demo (Hybrid)								
Tuesc	14:40-16:30	Tutorial II Near-Field Measurements: Principles & Demo (In-Person Only)								
	08:00-08:10	Opening Welcome (Streamed from Math 100)								
ر	08:20-12:00	B1 - Antenna Theory, Design, and Measurements	F1* - Advances in GNSS-R and SoOP Systems: Techniques and Applications I	G1* - New Applications of SmallSat Sensors G2 - Meteoroids and Orbital Debris	A1 - Antennas A2 - Materials	B2 - Numerical Methods B4* - 5G and Millimeter Wave Antennas and	H1* - Heliospheric Observations of	J1 - New Telescopes, Techniques and Technologies and Observatory Reports I	B3* - Complex EM and Meta Structures	D1 - Electronics and Photonics
nuai						Applications	Waves in Plasmas			
Wednesday, 5 January	12:10-13:00			1	Women in Radio	Science (WIRS)	Invited Speaker			
	13:10-14:50	B5* - Low-Profile Millimeter-Wave / Terahertz Antennas for Mobile and Space Applications	F2* - Advances in GNSS-R and SoOP Systems: Techniques and Applications II		A3* - Multiband Antenna Array Challenges and Solutions	B6 - Electromagnetic Theory annd Techniques	H2* - Active Experiments in Laboratory and Space Plasmas	J2 - New Telescopes, Techniques and Technologies and Observatory Reports II	B7* - Multiscale and Stochastic Modeling in Computational Electromagnetics	D2* - Millimeter- Wave and Terahertz Systems for Space Applications
i	15:10-16:50				Student Pa	aper Competiton	(Math 100)			
	17:00		Commission F		Commission A					
	18:00	Commission C&E				100.16	16.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	Commission J		
	19:00-20:00 19:00-21:00	WIRS Speaker Meet & Greet for all <i>Virtual</i> Attendees Reception for all <i>In-Person</i> Attendees at the Folsom Stadium Club								
	08:20-11:30	Plenary Session (Math 100) Meeting Highlight Plenary Talks Student Paper Competition Awards Ceremony								
•	11:40-13:10	Student Mentoring Lucheon (Lunch provided for all students, UNSC-URSI Officers, and Commission Chairs)								
Thursday, 6 January	13:10-16:50	A4* - Inventive Approaches in Advanced Communications K1* - Dosimetry and Exposure	F3 - Refractivity Characterization and Numerical Weather Prediction	G3 - Radar and Radio	C1 - Radar C2 - RF	B8 - Analysis and Phe	H3* - Lightning and Plasma Phenomena of the Thermosphere	J3 - New Telescopes, Techniques and Technologies and Observatory Reports III	B9* - Novel Electrically Small Antennas and Matching Networks	D3* - Broadband and Multiband
		Assessment		Techniques	Spectrum					Amplifiers
	17:00 18:00	Commission K		Commission G			Commission H		Commission B	Commission D
	19:00	WIRS Business Meeting (Room 150)								
	20:00					son Reception (L				
	08:00-08:10	Closing Day Remarks (Streamed from Math 100)								
7 January	20.20.40.20	K2 - Human Body Interaction with Antennas and Other	F4 - Microwave Remote Sensing of the Earth	G4 - Ionospheric Imaging G5 - Ionospheric Modeling and Data	C3 - RF Antenna Design and Systems E1 - RF Spectrum and RF Systems in	B10 - Antenna Arrays: Approaches, Realizations, and Applications	J4* - New SETI Technologies	J5* - Imaging Black Holes: the EHT and Beyond I	B11* - Antennas and Systems for Specialized Platforms and Extreme/Harsh Environments	
, 7 January	08:20-12:00	Electromagnetic Devices		Assimilation	Noise					
day, 7 January	12:10-13:00					iebe Lecture (Ma	ath 100)			
Friday, 7 January			F5 - Propagation and Remote Sensing in Complex and Random Media			J6* - New Frontiers in Solar Radio Physics†	H4* - Physics of the Radiation Belts	J7* - Imaging Black Holes: the EHT and Beyond II	B12 - Structures and Circuits for RF Sensing, Radar and STAR Applications	