

Date	Hrs/Hall Name	GBR-1	GBR-2	Bidar	Hampi	The Board Room	Kabini	Varuna	GBR-3&4
13/12/2022	8.00-9.00								
	9.00-10.00								
	10.00-10.30								
	10.30-11.00								
	11.00 -12.30								
	12.30-13.30								
	13.30-16.00	Keynotes	O1:Defence Antenna Technology (10) 1570853680,1570835119,1570834921, 1570834177,1570834728,1570846296, 1570835188,1570847173, 1570854362,1570860906	O2: Passive components and circuits-I (10) 1570845250,1570811051,1570845367, 1570842936,1570834091,1570841797, 1570835398,1570845556,1570843125, 1570842090	O3: Meta Material Based Absorbers-I (10) 1570834939,1570841906,1570843343, 1570835352,1570808449,1570844675, 1570835381,1570834890,1570808892, 1570828925	O4: Active Circuits-I (10) 1570834801,1570832537,1570841876, 1570811619,1570854530,1570835942, 1570834479,1570844677,1570827837, 1570835086	O5: Microstrip Antennas (10) 1570815245,1570816403,1570834021, 1570834328,1570834590,1570835688, 1570844624,1570854194,1570841952, 1570841185	O6: DRA (10) 1570816704,1570832803,1570835783, 1570841978,1570844623,1570845586, 1570832010,1570845700,1570830233, 1570834482	Exhibition & Student Best Paper Award Evaluation
	16-16.30								
	16.30-18.30	Keynotes	O7: Satellite Payloads (8) 1570834119,1570834456,1570835661, 1570841355,1570841419,1570841873, 1570842025,1570852140	O8: Passive components and circuits-II(8) 1570842162,1570834468,1570842067, 1570845936,1570843178,1570844768, 1570841735,1570845621	O9: Meta Material Based Absorbers-II (8) 1570846320,1570845554,1570845253, 1570844211,1570843576,1570835193, 1570835726,1570841615	O10: Energy Harvesting Systems (8) 1570841944,1570843131,1570844546, 1570843412,1570853701,1570832556, 1570840792,1570836103	O11: Antenna Arrays (8) 1570833959,1570835872,1570836018, 1570841499,1570842127,1570843603, 1570836640,1570835202	O12: Bio Medical Antennas & Devices (8) 1570811726,1570834571,1570845056, 1570845240,1570845350,1570828032, 1570834524,1570835654	Exhibition & Student Best Paper Award Evaluation
	18.30-19.00								
	19.00-19.20								
	19.20-19.40								
	19.40-20.00								
	20.00-21.00								
14/12/2022	8.30-10.30	Special Session (S1) on Array Antennas 1570816316	O13: Satellite Antenna Technolgies (8) 1570841180,1570842002,1570845626, 1570845599,1570846283,1570844238, 1570826066,1570838851	O14: Passive components and circuits-III (8) 1570846056,1570845676,1570834003, 1570815923,1570836025,1570831045, 1570842105,1570843372	O15: Meta Material Based Antennas (8) 1570841973,1570842157,1570842107, 1570845688,1570846178,1570835978, 1570846434,1570854663	O16: Characterization of RF Systems (8) 1570841032,1570845924,1570835722, 1570825675,1570841763,1570815331, 1570818921,1570834028	O17: MIMO Antennas (8) 1570815753,1570833752,1570835779, 1570836013,1570838571,1570841491, 1570841785,1570843340	O18: Wideband Antennas-I (8) 1570815530,1570816725,1570833848, 1570838971,1570841863,1570843684, 1570845655,1570846860	Exhibition & IS1:Interactive (Poster) Session (33) 1570846310,1570820187,1570834501,1570835917, 1570845859,1570845931,1570818046,1570827608, 1570835952,1570815845,1570831664,1570835168, 1570836017,1570836083,1570841955,1570845130, 1570816732,1570816835,1570833671,1570833804, 1570835120,1570845318,1570811771,1570830236, 1570817966,1570834005,1570816724,1570843916, 1570828169,1570841731,1570846302,1570822909, 1570835737
	10.30-11.00								
	11.00-12.30	Special Session (S2) on 6G	O19: Defense Devices Technologies (6) 1570834065,1570841801,1570842165, 1570846303,1570846599,1570855188	O20: Semiconductor Device Technologies-I (6) 1570844042,1570842034,1570842000, 1570845883,1570835478,1570830954	O21: Shared Aperture/Widebad Antennas (6) 1570827323,1570835792,1570845984, 1570838751,1570826447,1570842144	O22: UWB Antennas (6) 1570835435,1570835510,1570841322, 1570838751,1570826447,1570842144	O23: Phased Array Antennas (6) 1570834508,1570835116,1570842194, 1570843580,1570816280,1570845069	O24: Wideband Antenna-II (6) 1570835794,1570841110,1570841484, 1570841358,1570838084,1570844120	
	12.30-13.30								
	13.30-15.00								
	15.00-16.30	Special Session (S3) on Measurements	O25: High Power Sources (6) 1570846104,1570846101,1570845605, 1570845292,1570827131,1570833407	O26: Semiconductor Device Technologies-II (6) 1570825543,1570830974,1570841886, 1570846822,1570841848,1570845785	O27: SIW Antenna-I (6) 1570833518,1570833783,1570835465, 1570839040,1570840671,1570841109	O28: Propagation and Scattering (6) 1570815565,1570827997,1570854146, 1570854981,1570834941,1570843856	O29: 5G Antennas-1 (6) 1570843561,1570843664,1570843739, 1570845344,1570846129,1570818752	O30: IOT/V2V/V2X/Industrial Technologies (6) 1570841911,1570842019,1570819573, 1570833744,1570828158,1570845675	Exhibition & IS2: Interactive (Poster) Session (32) 1570835330,1570835791,1570842178,1570846279, 1570846309,1570835592,1570834912,1570855355, 1570854825,1570843326,1570830588,1570840454, 1570845718,1570845740,1570846329,1570821070, 1570834452,1570827397,1570845727,1570845614, 1570830859,1570835606,1570827287,1570853887, 1570846352,1570846116,1570816660,1570832760, 1570844726,1570816497,1570833443,1570834449
	16.30-17.00								
	17.00-18.00								
	18.00-19.00								
	19.00-20.00 PM								
	20.00-21.00								
15/12/2022	8.30-10.30	Keynotes	O31: Antenna Characterization (8) 1570841511,1570842108, 1570859621,1570816818, 1570834585,1570835750, 1570841186,1570849785	O32: Integrated Transceivers (8) 1570841914,1570835415,1570829607, 1570834442,1570835533,1570835429, 1570817961,1570855026	O33: SIW Antennas-II (8) 1570845814,1570846364,1570828140, 1570834676,1570841744,1570844107, 1570835588,1570835013	O34: Optimization/ Computational Techniques (8) 1570835069,1570845574,1570845870, 1570846112,1570846256,1570835423, 1570833983,1570834412	O35: Reconfigurable Antennas (8) 1570826502,1570834894,1570836197, 1570838659,1570842071,1570844855, 1570846394,1570835418,1570844612	O36: Propagation in different medium (8) 1570810990,1570833445,1570834915, 1570832553,1570845305,1570838857, 1570818604,1570835899	Exhibition & IS3:Interactive (Poster) Session (32) 1570843861,1570845896,1570835771,1570845837, 1570845905,1570845858,1570846216,1570834458, 1570819741,1570846158,1570821488,1570835322, 1570842058,1570844551,1570842168,1570841826, 1570841965,1570841770,1570857657,1570846365, 1570841127,1570835476,1570820672,1570846354, 1570833749,1570842151,1570846011,1570854680, 1570841108,1570834562,1570835361,1570817838
	10.30-11.00								
	11.00-12.30	Special Session (S4) on Defense Radar Technologies (6) 1570839929,1570861133, 1570844873,1570862403,	PHD Initiative Evaluation	YP Panel Discussion	O37: Reflect Array & Leaky Wave Antennas (6) 1570834528,1570835773,1570846221, 1570846331,1570832900,1570835749	CCM : IEEE AP-S/MTT-S Chapter Chair's Meeting	O38: 5G Antennas-2 (6) 1570816717,1570833589,1570823553, 1570834772,1570816318,1570835300	O39: Metamaterial Inspired Antennas (6) 1570855421,1570855323,1570819728,1 570835579,1570837931,1570835174	
	12.30-13.30								
	13.30-16.00	Special Session (S5) on GaN MMIC: Impact on Strategic Systems	PHD Initiative Evaluation	BTech/MTech Student Connect Evaluation	O40: Radars and Related Technologies (10) 1570819716,1570833712,1570834249, 1570835973,1570840965,1570845881, 1570853950,1570823161,1570835748, 1570836027	O41: Leaky Wave, Bistatic and Small Antennas (10) 1570816447,1570840688,1570846264, 1570820776,1570841786,1570819317, 1570817591,1570833793,1570847396, 1570835775	O42: Irregular Shaped Antennas (10) 1570827821,1570846734,1570833839, 1570834047,1570835600,1570841605, 1570842153,1570843328,1570845570, 1570845935	O43: Active Circuits II (10) 1570831197,1570835414,1570841093, 1570841972,1570843314,1570844249, 1570833402,1570834461,1570829901,1570833575, 1570845581,1570846033,1570846286, 1570834869	Exhibition & IS4:Interactive (Poster) Session (33) 1570845830,1570847194,1570846535,1570842138, 1570844502,1570845053,1570828339,1570841404, 1570845835,1570845557,1570834476,1570842051, 1570845591,1570845669,1570841339,1570846328 1570833402,1570834461,1570829901,1570833575, 1570845581,1570846033,1570846286, 1570834869
	16.00-17.00								
	17.00=17.30								