



[HOME](#)
[COMMITTEES](#)
[PROGRAM](#)
[SPONSORSHIP](#)
[CALL FOR PAPERS](#)
[SUBMISSION GUIDE](#)
[REGISTRATION](#)
[VENUE](#)

Technical Program Committee

Prayitno	Abadi	Indonesian National Institute of Aeronautics and Space (LAPAN)	Indonesia
Mouhamed	Abdulla	Sheridan Institute of Technology and Advanced Learning	Canada
Ali	Abedi	University of Maine	USA
Pia	Addabbo	University G. Fortunato	Italy
Paolo	Addesso	University of Salerno	Italy
Amir	Aghdam	Concordia University	Canada
Niklas	Aksteiner	German Aerospace Center	Germany
Hadi	Alasti	IPFW	USA
Gholamreza	Alirezaei	RWTH Aachen University	Germany
Francesco	Amato	University of Roma Tor Vergata	Italy
Timo	Asikainen	University of Oulu	Finland
Amit	Baghel	IIT Guwahati	India
Filippo	Biondi	University of L'Aquila	Italy
Filippo	Biondi	University of L'Aquila	Italy
Edward	Birrane	Johns Hopkins University Applied Physics Laboratory	USA
Thierry	Bouwmans	Universite de La Rochelle	France
Maurizio	Bozzi	University of Pavia	Italy
Jan	Budroweit	German Aerospace Center (DLR)	Germany
Scott	Burleigh	Jet Propulsion Laboratory, California Institute of Technology	USA
Maria-Dolores	Cano	Universidad Polit�cnica de Cartagena	Spain
Lei	Cao	The University of Mississippi	USA
Nuno	Carvalho	University of Aveiro/IT Aveiro	Portugal
Gerard	Chalhoub	University Clermont Auvergne	France
Periklis	Chatzimisios	International Hellenic University	Greece
Pierre	Cilliers	South African National Space Agency	South Africa
Domenico	Ciuonzo	University of Naples Federico II, IT	Italy

IMPORTANT INFORMATION

Conference dates:

October 12 to 14, 2020

Conference location:

Virtual via ZOOM

Workshop proposal submission deadline:

January 15, 2020

Paper submission deadline:

July 30, 2020

Acceptance notification:

August 20, 2020

IEEE PDF eXpress version:

September 15, 2020

Early bird registration:

September 15, 2020

Financial Co-Sponsors:



Carmine	Clemente	University of Strathclyde	United Kingdom (Great Britain)
Angelo	Coluccia	University of Salento	Italy
Emilia	Correia	National Institute for Space Research	Brazil
Alessandra	Costanzo	DEI, University of Bologna	Italy
Denis	Cutajar	University of Malta	Malta
Tomaso	De Cola	German Aerospace Center (DLR)	Germany
Kshitija	Deshpande	Embry-Riddle Aeronautical University	USA
Dominik	Dötterböck	Bundeswehr University Munich	Germany
Fabio	Dovis	Politecnico di Torino	Italy
Martin	Drobczyk	German Aerospace Center (DLR)	Germany
Gregory	Durgin	Georgia Tech	USA
Christoph	Englert	Naval Research Laboratory	USA
Emanuela	Falletti	LINKS Foundation	Italy
Alessio	Fascista	University of Salento	Italy
Nicomino	Fiscante	Roma Tre	Italy
Juan	Fraire	CONICET, National University of Córdoba	Argentina
Carmela	Galdi	University of Sannio	Italy
Yue	Gao	University of Surrey	United Kingdom (Great Britain)
Samah	Ghanem	Independent	Portugal
Zabih	Ghassemlooy	Northumbria University	United Kingdom (Great Britain)
Andrea	Giorgetti	University of Bologna	Italy
Shu Ting	Goh	National University of Singapore	Singapore
Joshua	Griffin	Northwest Nazarene University	USA
Zhu	Han	University of Houston	USA
Chengpeng	Hao	Institute of Acoustics, Chinese Academy of Sciences	China
Dirk	Heberling	RWTH Aachen University	Germany
Per	Hoeg	University of Oslo	Norway
Jose	Leon Calvo	Ericsson Eurolab GmbH	Germany
Nicola	Linty	Finnish Geospatial Research Institute (FGI/NLS)	Finland
Pascal	Lorenz	University of Haute Alsace	France
Richard	Madonna	California Institute of Technology	USA
Giorgio	Magistrati	ESA ESTEC	The Netherlands
Bomin	Mao	Graduate School of Information Science, Tohoku University	Japan
Ryan	McGranaghan	ASTRA LLC	USA
James	McSpadden	Raytheon	USA
Rashid	Mehmood	King AbdulAziz University	Saudi Arabia
David	Michelson	University of British Columbia	Canada
Amitabh	Mishra	University Of Delaware	USA
Paul	Mitchell	University of York	United Kingdom (Great Britain)
Nelli	Mosavi	Applied Physics Lab	USA



Technical Co-Sponsor:



Beatrice	Motella	LINKS Foundation	Italy
Hassine	Moungla	University of Paris Descartes	France
Telex M.	N. Ngatched	Memorial University of Newfoundland	Canada
Andrea	Nardin	Politecnico di Torino	Italy
Danilo	Orlando	Universita' degli Studi Niccolo' Cusano	Italy
Alessandro	Panico	No Affiliation	Italy
Thomas	Pany	Universität der Bundeswehr München	Germany
Fabio	Patrone	University of Genoa	Italy
Steffen	Paul	University Bremen	Germany
Ermanno	Pietrosemoli	International Centre for Theoretical Physics (ICTP)	Italy
Ilia	Polian	University of Stuttgart	Germany
Darel	Preble	Space Solar Power Institute	USA
Cheng	Qi	Georgia Institute of Technology	USA
Vahid	Raissi Dehkordi	Natural Resources Canada	Canada
Tomasz	Rajkowski	University of Montpellier	France
Vijay S	Rao	Cognizant Technology Solutions	The Netherlands
Habib	Rashvand	Advanced Communication Systems, University of Warwick	United Kingdom (Great Britain)
Walid	Saad	Virginia Tech	USA
Caner	Savas	Politecnico di Torino	Italy
Pietro	Savazzi	Università degli Studi di Pavia	Italy
Dominic	Schupke	Airbus	Germany
R	Seetharaman	Anna University	India
Naoki	Shinohara	Kyoto University	Japan
Yuri	Shprits	Helmholtz Centre Potsdam, GFZ German Research Centre for Geosciences	Germany
Harry	Skianis	University of the Aegean	Greece
Luca	Spogli	Istituto Nazionale di Geofisica e Vulcanologia	Italy
Himal	Suraweera	University of Peradeniya	Sri Lanka
Melania	Susi	Joint Research Centre	Italy
Maciej	Sznajder	German Aerospace Center (DLR)	Germany
Tadashi	Takano	Nihon University	Japan
Guiyun	Tian	Newcastle University	United Kingdom (Great Britain)
Ioanna	Tsagouri	National Observatory of Athens	Greece
Jaroslav	Urbar	Institute of Atmospheric Physics of the Czech Academy of Sciences	Czech Republic
Sreeja	Vadakke Veettil	University of Nottingham	United Kingdom (Great Britain)
Christopher	Valenta	Georgia Tech Research Institute	USA
Luca	Venturino	Universita' degli Studi di Cassino e del Lazio Meridionale	Italy
Tatiana	Vinogradova	Northrop Grumman Aerospace Systems	USA
Hung-Yu	Wei	National Taiwan University	Taiwan
William	Wilson	NASA Langley Research Center	USA

Alan	Wood	Nottingham Trent University	United Kingdom (Great Britain)
Jen-Ming	Wu	National Tsing Hua University	Taiwan
Yik-Chung	Wu	The University of Hong Kong	Hong Kong
Dirk	Wübben	University of Bremen	Germany
Chau	Yuen	Singapore University of Technology and Design	Singapore
Seyed (Reza)	Zekavat	Worcester Polytechnic Institute	USA
Christian	Zorman	Case Western Reserve University	USA

DONORS & PATRONS

GOLD: SSP Inst.
Silver: WPI
Bronze: UMaine,
Concordia

CRFID TECHNICAL SOCIETIES

APS, CSS, COMSOC,
CPMT, COMPUTER,
EMB, IMS, ITS, MTT, SPS,
SIT, SSC, SMC, UFFC, VTS

IN COOPERATION WITH

CSA
ESA
NASA

WISEE EDITIONS

Click to navigate:
2019, 2018, 2017, 2016,
2015, 2014, 2013