



# NEMO2020

## Women in NEMO for MAPE

Location	CHUNXIAO Room, 2nd floor of Main Building, Deefly Zhejiang Hotel, Hangzhou, China
Time	12:30-15:30, Dec. 8, 2020

### How to embrace change

WIM stands for “Women in Microwaves” and is the subset of Women in Engineering (WIE) working within the field of microwave engineering and typically active within the MTT society. The mission of WIM is to attract more woman graduate students and professionals to join MTT-S, and also increase the visibility of females in MTT-S through various activities.

WIM will present a focus session to explore and discuss how to embrace the changes coming by with the rapidly developing and changing environment.

### Schedule

<b>Technical report</b>	12:30-12:50	Prof. Dan Jiao
	12:50-13:10	Prof. Qiaowei Yuan
<b>Panel session</b>	13:10-13:20	Prof. Wenquan Che
		Opening remarks
	13:20-15:30	Panelist Discussion Q&A Social

## Moderator



Wenquan Che

South China University of Technology, China

Dr. Che (Senior Member, IEEE) received the Ph.D. degree from the City University of Hong Kong (CITYU), Hong Kong, in 2003. From March 2002 to September 2002, she was a Visiting Scholar with the Polytechnique de Montréal, Montreal, QC, Canada. From 2005 to 2006 and from 2009 to 2012, she was a Research Fellow and a Visiting Professor with CITYU. She is currently a Professor with the South China University of Technology, Guangzhou, China. Dr. Che is currently an Elected Member of the IEEE MTT-S AdCom (2018–2020). She was a recipient of the 2007 Humboldt Research Fellowship presented by the Alexander von Humboldt Foundation of Germany, the 5th China Young Female Scientists Award in 2008, and the Distinguished Young Scientist awarded by the National Natural Science Foundation Committee (NSFC) of China in 2012. She is currently the Editor of the Microwave and Optical Technology Letters.

## Speakers



Dan Jiao

Purdue University, USA

Dan Jiao (Fellow, IEEE) received the Ph.D. degree from the University of Illinois at Urbana–Champaign, Champaign, IL, USA, in 2001. In September 2005, she joined the School of Electrical and Computer Engineering, Purdue University, West Lafayette, IN, USA, as an Assistant Professor, where she is currently a Professor. She has authored 3 book chapters and over 260 articles in refereed journals and international conferences.

She was a recipient of the 2006 Jack and Cathie Kozik Faculty Start Up Award, the 2008 National Science Foundation (NSF) CAREER Award, the Intel Corporation's Technology CAD Divisional Achievement Award, the 2002 Intel Corporation's Components Research the Intel Hero Award.



Qiaowei Yuan

National Institute of Technology, Sendai College, Japan

Dr. Yuan received the PhD from Xidian University, Xi'an, China, in 1997. From 1997 to 2002, she was a researcher in Sendai Research and Development Center, Oi Electric Company, Ltd. From 2002 to 2007, she was a researcher with Intelligent Cosmos Research Institute, Japan. She is currently Professor of National Institute of Technology, Sendai College. Dr. Yuan served as the secretary of IEICE Technical Committee on Wireless Power transfer of Japan from 2013 to 2015. And she also was a visiting scholar at Electro Science Laboratory of Ohio State University in USA from April 2015 to September 2015. Her research interest include radio frequency power transmission, 5G mobile communication, etc.

## Panelists



Juan Chen

Xi'an Jiaotong University



Cui Meng

Tsinghua University



Hui Li

Dalian University of Technology



Zi He

Nanjing University of Science and Technology



Hanzhi Ma

Zhejiang University



Ye Han

Nanjing University of Posts and Telecommunications

With the rapidly developing and changing environment, COVID-19 pandemic, new technology, and knowledge explosion.....what can we do?

### Some topics to discuss:

- The challenges we meet in those changes
- How to overcome the roadblocks
- Examples and advice to embrace changes