

https://ewh.ieee.org/conf/edtm/2021

5th IEEE Electron Devices Technology and Manufacturing (EDTM) Conference, 2021

EDTM2021 Theme: Intelligent Technologies for Smart and Connected Life

Chengdu, China

March 9th - 12th, 2021

New Dates: April 8-11, 2021 (Hybrid)

EDTM2021 will go **HYBRID** comprising a normal **in-Person/on-Site meeting** with large attendance and a **Virtual Component** (presentation, participation and exhibition) for those with travel restriction due to COVID-19.

The **IEEE Electron Devices Technology and Manufacturing (EDTM) Conference 2021** is a four-day meeting to be held in Chengdu, China, during **April 8th to 11th, 2021**. Sponsored by IEEE *Electron Devices Society* (EDS), EDTM is a premier conference, providing a unique forum for discussions on a broad range of device/manufacturing-related topics. EDTM rotates among the hot-hubs of semiconductor manufacturing in Asia, coming to China in 2021.

General Chair: Albert Wang, aw@ece.ucr.edu

Whether you are seeking to enhance brand recognition, reinforce your reputation as an industry leader, or demonstrate your products, an EDTM 2021 exhibitor will have the opportunity to achieve your goals by showcasing products or services to the attending researchers and engineers from the industry, academia and R&D institutes worldwide. **EDTM 2021 invites you to become an exhibitor in this highly attended conference!** EDTM 2021 will be held in Chengdu, China, during April 8-11, 2021. For more information, please visit: <u>https://ewh.ieee.org/conf/edtm/2021</u>.

Exhibition Locations & Time:

- At EDTM 2021 conference site
- April 9 10, 2021

Exhibition Costs:

- US\$3K for a Standard Booth (3m X 3m)
- Multiple-Booths are available at pro-rated costs

Exhibition Benefits:

- Each exhibitor will give a 3-min presentation at the Business & Exhibition Night on 4/10 (jointly with Poster II Sessions and Exhibition)
- Exhibitor's websites will appear at the EDTM 2021 exhibitor web page
- Exhibition will be held jointly with the popular Interactive/Poster Sessions

EDTM2021 will go HYBRID comprising:

- Normal **in-Person/on-Site meeting** featuring **on-site Exhibition**, and
- Virtual Components, including Virtual Exhibition Booths

Contact:

Sponsorships & Exhibition co-Chairs: Bill Nehrer, <u>bill.nehrer@gmail.com</u> He Qian, <u>qianh@tsinghua.edu.cn</u> Xuecheng Zou, <u>estxczou@hust.edu.cn</u> General Chair:

Albert Wang (UC Riverside) aw@ece.ucr.edu General Co-Chair: Tianchun Ye (IMECAS) tcye@ime.ac.cn TPC Chair: Huaqiang Wu (Tsinghua U) wuhq@tsinghua.edu.cn

TPC Co-Chair: Subramanian Iyer (UCLA) <u>s.s.iyer@ucla.edu</u>

Steering Committee:

Kazunari Ishimaru (Chair, Kioxia) Ru Huang (Co-Chair, Peking U) Fernando Guarin (Globalfoundries) Tsu-Jae King Liu (UC Berkeley) Ming Liu (IMECAS) Meyya Meyyappan (NASA) Samar Saha (Prospicient Devices) Ravi Todi (Western Digital)) Albert Wang (UC Riverside) Huaqiang Wu (Tsinghua U) Tianchun Ye (IMECAS) Bo Zhang (UESTC) Bin Zhao (EBI) Xuecheng Zou (HUST)

Secretariat:

Chengdu Tinglan Meeting Co., Ltd. Email: <u>nancy@tlan-group.com</u>