2022 MWP

International Topical Meeting on Microwave Photonics

October 4-6, 2022

Enhanced virtual meeting

Live exhibits and networking opportunities

Best Student Paper award

Paper submission site opens:
15 May 2022

Paper submission deadline:
10 July 2022

Contributed papers are eligible for inclusion in an upcoming Special Issue of the IEEE Journal of Lightwave Technology

www.mwp2022.org

Call for Papers

Conference Topics:

- Radio over fiber for 5G/6G and beyond
- Photonic integrated circuits
- Applications of MWP in aerospace and space systems
- Thin Film Lithium Niobate devices and integration technology
- Advanced signal processing techniques
- MWP sensing technology
- THz devices, circuits, and systems
- Optical wireless transmission systems and applications
- High-speed MWP signal sources
- High-speed photo-mixers and optoelectronic converters
- Emerging materials and device technology
- Time and frequency sources and transfer
- Quantum applications of MWP

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