Call for Papers and Proposals

IMAGINING THE NETWORK OF THE FUTURE

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The 2023 IEEE Future Networks World Forum (FNWF'23) will continue the path set in 2018 by the IEEE 5G World Forum in bringing together experts from industry, academia, and research to exchange their vision as well as their achieved advances in the continuing evolution of network technology, including 5G, 6G, and other innovative cross-domain breakthroughs. Located in *Baltimore, USA*, IEEE FNWF'23 seeks contributions on how to nurture and cultivate future network technologies and applications for the benefit of society. Workshop, tutorial, industry forum, and demonstration proposals and original, innovative, and high-quality papers are solicited on the technical topics of Future Networks.

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Submission: 8 September 2023 (FIRM)
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IEEE Antennas and Propagation Society · CAS IEEE CIRCUITS AND SYSTEMS SOCIETY · IEEE ComSoc IEEE Communications Society · IEEE ELECTRONICS PACKAGING SOCIETY · ITSS IEEE INTELLIGENT TRANSPO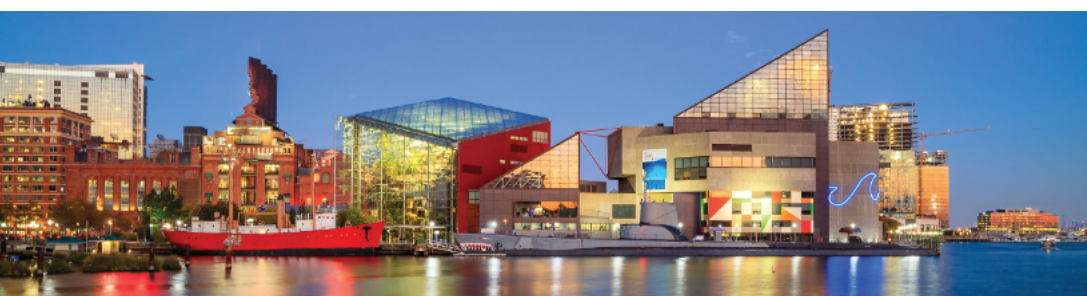RTATION SYSTEMS SOCIETY · MTT-S IEEE MICROWAVE THEORY & TECHNOLOGY SOCIETY · IEEE Reliability Society · SSCS IEEE SOLID-STATE CIRCUITS SOCIETY IC Innovation · IEEE VTS Connecting the Mobile World