The IEEE International Symposium on Circuits and Systems (ISCAS) is the flagship conference of the IEEE Circuits and Systems (CAS) Society and the world's premiere forum for researchers in the highly active fields of theory, design and implementation of circuits and systems. This is accomplished through technical conference sessions, poster sessions, live demonstration sessions, and publication of conference papers. ISCAS 2021 will be driven by the theme “Smart Technology for an Intelligent Society” aiming to emphasize the potential of the CAS Society to find.

### Topics
- Emerging Technologies
- Smart Systems for Automotive
- Cognitive Computing and Deep Learning
- Personalized Healthcare Systems
- Brain: Innovation NeuroTechnologies
- Internet of Things
- Big Data Processing
- Artificial Intelligence
- Cyber-Physical Systems
- Sustainable Computing and Systems
- Energy-aware Systems and Services
- 5G and Multi-Gigabit Optoelectronics Comm

### To implement the above vision, this year’s meeting will highlight the following innovation themes
- Analog and Mixed Signal Circuits and Systems
- Communications Circuits and Systems
- Sensory Circuits and Systems
- Nonlinear Systems and Circuit Theory
- Visual Signal Processing and Communications
- Education in Circuits and Systems
- Beyond CMOS: Nanoelectronics and Hybrid Systems Integration
- Digital Integrated Circuits and Systems
- Power and Energy Circuits and Systems
- Biomedical Circuits and Systems
- Neural Networks and Neuromorphic Engineering
- Digital Signal Processing
- Multimedia Systems and Applications

### Important Dates
- **Oct.5** 2020: Submission deadline for Special Session Proposals
- **Oct.23** 2020: Submission deadline for Regular Papers
- **Dec.7** 2020: Submission deadline for Tutorials Proposals
- **Jan.8** 2021: Notification of Acceptance (for all papers)
- **Jan.11** 2021: Notification of Acceptance (for Demos and Tutorials)
- **Jan.29** 2021: Final Submission Deadline

### Daegu, Korea, May 23-26, 2021

### Paper Submission
Selected papers will be invited for possible publication either in the IEEE Transaction on Circuits and Systems – Part I, in the IEEE Transaction on Circuits and Systems – Part II, or in the IEEE Transaction on Biomedical Circuits and Systems.

### About Daegu
Daegu is a city of living legacy and charm embracing 3,000 years of history. Nestled within wooded mountains and the Gumhogang river flowing around it, Daegu is an ideal place to conveve and relax. The congress participants are assured of a warm welcome and a comfortable stay in Daegu, a city with many historic legacies registered as the World Heritage sites by UNESCO.