2021 Program-at-a-Glance
Conference will take place in Central Daylight Time (CDT) (UTC/GMT-5)

Sunday, April 25, 2021 *All Sunday sessions are included with conference registration*			
9:00 am-4:45 pm **Educational Session 1:** Quantum Computing Circuit and System	9:00 am-4:45 pm **Educational Session 2:** High Performance mm-wave Circuits	9:00 am-4:45 pm **Educational Session 3:** Emerging Applications for Digital Accelerators	9:00 am-4:45 pm **Educational Session 4:** Low Power Wireless for Biomedical Sensing and Iot
Monday, April 26, 2021			
8:30 am-8:50 am **Welcome and Opening Remarks**			
8:50 am-9:40 am **Session 1:** Keynote Session			
10:00 am-1:45 pm (12:10-12:30 break) **Session 2:** Photonics, Sensing and Machine Learning	10:00 am-11:45 am **Session 3:** Modelling and Design Automation for Emerging Applications	10:00 am-12:10 pm **Session 4:** References and Sensors	10:00 am-11:30 am **Session 5:** Panel Session: Are FoMs Killing Creativity?
	12:30 pm-2:15 pm **Session 6:** 2D/3D SOC Design	12:30 pm-2:40 pm **Session 7:** Amplifier Techniques	12:30 pm-2:30 pm **Session 8:** Forum: Advanced Modulation Schemes for Wireline
			2:30 pm-4:30 pm Joint Mentoring Event with YP and WiC
Tuesday, April 27, 2021			
9:00 am-9:50 am **Session 9:** Keynote Session			
10:00 am-1:20 pm (12:10-12:30 break) **Session 10:** Biomedical Systems and Interfaces	10:00 am-12:55 pm (12:10-12:30 break) **Session 11:** Advanced Electrical and Optical Communication Circuits and Systems	10:00 am-2:10 pm (12:10-12:30 break) **Session 12:** mm-Wave Circuits and Transceivers	10:00 am-12:00 pm **Session 13:** Forum: Heterogeneous Integration
			12:30 pm-2:00 pm **Session 14:** Panel Session: Who is Leading Innovations, Academia or Industry?
Wednesday, April 28, 2021			
9:00 am- 11:10 am **Session 15:** Security Instances: Shielding the Achilles' Heel of Chips	9:00 am-10:45 am **Session 16:** Frequency Generation	9:00 am-12:45 pm (11:10-11:30 break) **Session 17:** DC-DC Converters	11:00 am-12:30 pm **Session 18:** Panel Session: Will THz IC Technology Catch Up with THz Applications?
1:00 pm-2:00 pm **Session 20:** Keynote Luncheon			
2:30 pm-3:30 pm Virtual Reception/Networking Event			

2021 Program-at-a-Glance
Conference will take place in Central Daylight Time (CDT) (UTC/GMT-5)

Thursday, April 29, 2021			
9:00 am-9:50 am **Session 21:** Keynote Session			
10:00 am-11:45 am **Session 22:** Circuits for Machine Learning and cryo-CMOS Applications	10:00 am-1:20 pm (12:10-12:30 break) **Session 23:** Emerging Power Converters	10:00 am-12:10 pm **Session 24:** Millimeter Wave Power Amplifiers and Transmitters	10:00 am-12:00 pm **Session 25:** Forum: Human Brain-Machine Interface
12:30 pm-2:40 pm **Session 26:** Delta-Sigma Converters	12:30 pm-2:00 pm **Session 27:** Panel Session: Machine Learning for Chip Design		
Friday, April 30, 2021			
9:00 am-9:50 am **Session 28:** Keynote Session			
10:00 am-12:10 pm **Session 29:** Advanced SoCs for Emerging Wearable/Portable Applications	10:00 am-11:45 am **Session 30:** Low Power and High Precision – RF Potpourri	10:00 am-11:45 am **Session 31:** SAR Converters	10:00 am-12:30 pm **Session 32:** Forum: Essential Analog Innovations
	12:30 pm-2:00 pm Best Papers Poster Session	12:30 pm-2:35 pm **Session 33:** Industry Session	12:30 pm-2:00 pm **Session 34:** Panel Session: Missing Arrow in My Quiver (The one component that I'd kill to have but doesn't exist on an IC today)
3:00 pm-3:15 pm Closing and Awards Ceremony			