Day	Time	Lady Bird 1	Lady Bird 2	Lady Bird 3	Lady Bird Studio
Monday	8:00 - 9:30	**Session 1** - Plenary			
	10:00 - 12:00	**Session 2** Wireline Techniques forAdvanced Modulation Schemes	**Session 3** Clocking Techniques	**Session 4** Modeling and Measurement of Mixed-Signal Circuits	**Session 5** Memory for Emerging Applications
	1:30 -5:30	**Session 6 and Session 10**	**Session 7**	**Session 8**	**Session 9**
	1:30 - 3:00	RF and Millimeter-Wave Power Amplifiers and Transmitters	Data Converter Techniques	Biomedical Circuits and Systems	Panel - Hardware and Software Security; Gaps and Synergies
	3:30 - 5:30	Forum - MM-Wave and Wide Band Circuits for 5G Communications and Automotive Radar			
Tuesday	9:00 - 12:00	**Session 11** Wireline Building Blocks	**Session 12** Analog Techniques I	**Session 13** Security Circuits and Systems	**Session 14** Forum - Self-Sustaining IoTs - Fact or Fiction
	2:00 - 5:30	**Session 15 and Session 19**	**Session 16**	**Session 17**	**Session 18**
	2:00 - 3:45	Energy Efficient Wireless for 5G and IoT	Switching Regulators	Non-Traditional Computing Hardware	Panel - Your Favorite Analog/Mixed-signal/RF Circuits
	4:00 - 5:30	High-Performance and Low-Power Frequency Generation			
Wednesday	9:00 - 12:00	**Session 20** High-Performance Low-Power Wireless Receivers	**Session 21** Analog Techniques II	**Session 22** Oversampling Data Converter	**Session 23** Panel - Bio-inspired Learning and Inference Systems: What Works Well and What Didn't
	1:30 - 5:30	**Session 24** Millimeter-Wave Communication Circuits	**Session 25** Linear Regulator Techniques	**Session 26** Forum - Emerging Design Techniques for Data Converters	**Session 27** Technology Directions