2026 IEEE Custom Integrated Circuits Conference (CICC) 19 - 23 Apr 2026 *All times in PST*

Sunday, 19 April

9am

ED Session - Power Management I - Educational Session 1: Advanced Power Management Circuits
Azure

ED Session - Analog + Digital I - Educational Session 2:
Cobalt

ED Session - Wireline I - Educational Session 3: Next-Generation High-Speed Interconnects: COM Modeling, Silicon Photonics and Low-Power Coherent Optics
Cyan A/B

9:15am

Circuits Insights
Ballroom D/E

12:15pm

Lunch Break (on own)

1:30pm

ED Session - Power Management II - Educational Session 1: Advanced Power Management Circuits
Azure

ED Session - Analog + Digital II - Educational Session 2:
Cobalt

ED Session - Wireline II - Educational Session 3: Next-Generation High-Speed Interconnects: COM Modeling, Silicon Photonics and Low-Power Coherent Optics
Cyan A/B

Circuits Insights
Ballroom D/E

5pm

OPEN TO ALL ATTENDEES - SSCS WIC Bingo Networking Night
Ballroom C

Monday, 20 April

8:30am

Session 1: Welcome and Opening Remarks
Ballroom A/B/C

8:50am

Session 1: Keynote Session
Ballroom A/B/C

9:40am

Break
Ballroom Foyer

10:05am

Systems and Security Forum - Session 2: Forum: Security, Privacy and Reliability for Edge Systems
Ballroom D/E

Emerging Technology I - Session 3: Optical Sensing and Filtering
Ballroom A/B/C

Data Converters I - Session 4: Data Converter Techniques for High-Speed and AI Applications
Cyan A/B

Analog Circuits and Techniques I - Session 5: Frequency Reference
Cobalt

Wireless Transceivers and RF/mm-Wave Circuits and Systems I - Session 6: Efficient and Scalable mmWave-to-Sub-THz Phased-Array ICs: From Scalability to Automation
Azure

11:45am

Lunch Break (on own)

1:30pm

Systems I - Session 7: Security Primitives and Biomedical Systems
Ballroom D/E

Emerging Technology Panel - Session 8: Panel: Integrated Photonics: The next big thing since 25 years
Ballroom A/B

Analog Circuits and Techniques Forum - Session 10: Forum: Circuits and Systems for Robotic Sensing and Control
Cobalt

Wireless Transceivers and RF/mm-Wave Circuits and Systems II - Session 11: Next-Generation RF/mmWave Building Blocks for Broadband and Efficient Transceivers
Azure

Wireline and Optical Communications Circuits and Systems I - Session 12: High-speed Wireline
Ballroom C

3:10pm

Break
Ballroom Foyer

3:35pm

Systems and Security I cont'd - Session 7: Security Primitives and Biomedical Systems
Ballroom D/E

Digital Circuits and SoCs Panel - Session 9: Panel: GPU vs PIM
Cyan A/B

Wireless Transceivers and RF/mm-Wave Circuits and Systems II cont'd - Session 11: Next-Generation RF/mmWave Building Blocks for Broadband and Efficient Transceivers
Azure

Wireline and Optical Communications Circuits and Systems I cont'd - Session 12: High-speed Wireline
Ballroom C

Continued from **Monday, 20 April**

5:15pm

Welcome Reception, CICC Best Paper Candidate Poster and LASCAS Poster Session
Ballroom Foyer

Tuesday, 21 April

8am

Data Converters II - Session 13: Advanced Pipelined and SAR ADCs
Ballroom A/B

Biomedical Technologies and Applications I - Session 14: Circuits and System Architectures for Next-Generation Neural Interfaces
Ballroom D/E

Digital Circuits and SoCs I - Session 15: Machine Learning Accelerator
Cyan A/B

Power Management I - Session 16: Compute Power
Cobalt

Wireless Transceivers and RF/mm-Wave Circuits and Systems III - Session 17: Advanced Low-Power Transceiver and Clocking Techniques
Azure

9:40am

Break
Ballroom Foyer

10:05am

Data Converters II cont'd - Session 13: Advanced Pipelined and SAR ADCs
Ballroom A/B

Biomedical Technologies and Applications I cont'd - Session 14: Circuits and System Architectures for Next-Generation Neural Interfaces
Ballroom D/E

Digital Circuits and SoCs I cont'd - Session15: Machine Learning Accelerator
Cyan A/B

Power Management I cont'd - Session 16: Compute Power
Cobalt

Wireless Transceivers and RF/mm-Wave Circuits and Systems III cont'd - Session 17: Advanced Low-Power Transceiver and Clocking Techniques
Azure

11:45am

Keynote Luncheon - Session 18: Keynote Luncheon
Ballroom C

1:30pm

Wireline and Optical Communications Circuits and Systems II - Session 19: High-performance Optical Transceivers and Die-to-die Interface
Ballroom A/B

Emerging Technology Forum - Session 20: Forum: Heterogenous III-V Integration and Packaging
Ballroom D/E

Digital Circuits and SoCs II - Session 22: Processors for Sensing, Media and AI
Cyan A/B

Power Management II - Session 23: Application Specific Power
Cobalt

Analog Circuits and Techniques II - Session 24: Sensor Interface
Azure

3:10pm

Break
Ballroom Foyer

3:35pm

Wireline and Optical Communications Circuits and Systems II cont'd - Session 19: High-performance Optical Transceivers and Die-to-die Interface
Ballroom A/B

Emerging Technology II - Session 21: Circuits for Emerging Applications
Ballroom D/E

Digital Circuits and SoCs II cont'd - Session 22: Processors for Sensing, Media and AI
Cyan A/B

Power Management II cont'd - Session 23: Application Specific Power
Cobalt

Analog Circuits and Techniques III - Session 25: References and (Temperature) Sensors
Azure

5:45pm

IEEE SSCS Young Professionals and Women in Circuits Mentoring Event
Ballroom C

Wednesday, 22 April

8:30am

Session 26: Welcome
Ballroom A/B/C

8:50am

Session 26: Keynote Session
Ballroom A/B/C

9:40am

Break
Ballroom Foyer

Continued from **Wednesday, 22 April**

10:05am

Analog Circuits and Techniques IV - Session 27: Amplifiers and Track and Hold Circuits
Cyan A/B

Power Management III - Session 28: High Voltage Power
Cobalt

Wireless Transceivers and RF/mm-Wave Circuits and Systems IV - Session 29: High Performance VCOs
Azure

Systems and Security II - Session 30: HPC Chiplet Systems (CICC/CHISIC)
Ballroom C

11:45am

Lunch (on own)

1:30pm

Data Converters III - Session 31: Noise-shaping ADCs
Ballroom D/E

Biomedical Technologies and Applications II - Session 32: Low-Power SoCs and Accelerators for Advanced Biomedical Systems
Ballroom A/B

Digital Circuits and SoCs III - Session 33: Compute in Memory for Emerging Applications
Cyan A/B

Power Management IV - Session 34: Portable, Sensing, and Wearable Power
Cobalt

Wireless Transceivers and RF/mm-Wave Circuits and Systems V - Session 35: Techniques for Phase-Lock Loops and Frequency Multiplier
Azure

CHISIC Tutorials
Ballroom C

3:10pm

Break
Ballroom Foyer

3:30pm

Break
Ballroom Foyer

3:35pm

Data Converters III cont'd - Session 31: Noise-shaping ADCs
Ballroom D/E

Biomedical Technologies and Applications II cont'd - Session 32: Low-Power SoCs and Accelerators for Advanced Biomedical Systems
Ballroom A/B

Digital Circuits and SoCs III cont'd - Session 33: Compute in Memory for Emerging Applications
Cyan A/B

Power Management IV cont'd - Session 34: Portable, Sensing, and Wearable Power
Cobalt

Wireless Transceivers and RF/mm-Wave Circuits and Systems V cont'd - Session 35: Techniques for Phase-Lock Loops and Frequency Multiplier
Azure

3:45pm

CHISIC Tutorials and Keynote
Ballroom C

6:35pm

CHISIC Networking & Exhibits

Thursday, 23 April

7am

CHISIC WORKSHOP REGISTRANTS ONLY - Breakfast (provided)

7:45am

Workshop on Internet of Bodies - Opening Remarks

8am

CHISIC Workshop
Ballroom C

Workshop on Internet of Bodies

9:50am

Break
Ballroom Foyer

9:55am

Break and Group Pictures
Ballroom Foyer

10:20am

CHISIC Workshop
Ballroom C

Workshop on Internet of Bodies

12pm

Group Pictures

12:05pm

Lunch Break (provided) - Panel Session

12:15pm

Lunch Break and Student Poster Session

1:05pm

CHISIC Workshop
Ballroom C

1:30pm

Workshop on Internet of Bodies

Continued from **Thursday, 23 April**

2:45pm

Break
Ballroom Foyer

2:50pm

Break
Ballroom Foyer

3pm

CHISIC Workshop
Ballroom C

3:15pm

Workshop on Internet of Bodies

3:50pm

CHISIC Closing Ceremony
Ballroom C