

**ISSCC2023 Circuit Insights (Feb. 18, 2023, 7:30am-12:10pm, PST) — isscc.org/insights
[for 3rd and 4th Year Undergraduate and Starting Graduate Students; Open to All]**

07:00 -- 07:30 **Light Breakfast**

07:30 -- 07:35 **Opening Remarks** by Ali Sheikholeslami (Circuit Insights Organizer/Moderator)

07:35 -- 07:40 **Welcoming Remarks** by Eugenio Cantatore (ISSCC Conference Chair) and John Long (SSCS President)

07:40 -- 08:25 **The CMOS Latch** by Asad Abidi, University of California, Los Angeles, USA

08:25 -- 08:40 **Interactive Q & A**

08:40 -- 09:25 **The Art of Linear Analysis for Analog Circuits** by Jaeha Kim, Seoul National University, Korea

09:25 -- 09:40 **Interactive Q & A**

09:40 -- 10:10 **Break**

10:10 -- 10:55 **The Basics of Low Noise Amplifiers** by Rabia Yazicigil Kirby, Boston University, MA, USA

10:55 -- 11:10 **Interactive Q & A**

11:10 -- 11:55 **The Basics of Analog-to-Digital Converters** by Maurits Ortmanns, University of Ulm, Germany

11:55 -- 12:10 **Interactive Q & A**

12:10 -- 12:20 **Attendees Feedback**

12:20 -- 13:30 **Networking Lunch**