

Track	Index	Title	Date	Time	Moderator 1			Moderator 2		
					Name	Affiliation	Email	Name	Affiliation	Email
ICAP	1A	Advanced Analog Design and Concepts	April 7	10:00:00 AM	Nihaar Mahatme	NXP	<a href="mailto:nihaar.mahatme@nxp.com">nihaar.mahatme@nxp.com</a>	Srinivasan Gopal	Intel Corporation	<a href="mailto:srinivasan.iitm@gmail.com">srinivasan.iitm@gmail.com</a>
DTV	1B	Verification and Fault Analysis of Circuits	April 7	10:00:00 AM	Fei Su	Intel Corporation	<a href="mailto:fei.su@intel.com">fei.su@intel.com</a>	Sreejit Chakravarty	Intel Corporation	<a href="mailto:sreejit.chakravarty@intel.com">sreejit.chakravarty@intel.com</a>
EDPT	1C	Emerging Devices and Technologies	April 7	10:00:00 AM	Arijit Banerjee	AMD	<a href="mailto:arijitbanerjee@amd.com">arijitbanerjee@amd.com</a>	Rasit Topaloglu	IBM	<a href="mailto:rasit@us.ibm.com">rasit@us.ibm.com</a>
SS-5	1D	Cybersecurity	April 7	10:00:00 AM	Hossein Sayadi	Long Beach	<a href="mailto:hossein.sayadi89@gmail.com">hossein.sayadi89@gmail.com</a>	Mehrdad Aliasgari	California State University Long Beach	<a href="mailto:mehrdad.aliasgari@csulb.edu">mehrdad.aliasgari@csulb.edu</a>
ICAP	2A	Concepts	April 7	2:30:00 PM	Marshnil Dave	Lion Semiconductor	<a href="mailto:marshnil@lionsemi.com">marshnil@lionsemi.com</a>	Na Gong	University of South Alabama	<a href="mailto:nagong@southalabama.edu">nagong@southalabama.edu</a>
SS-2	2B	Embedded AI for Next-Generation IoT	April 7	2:30:00 PM	Mimi Xie	Antonio	<a href="mailto:mimi.xie@utsa.edu">mimi.xie@utsa.edu</a>	Abhilash Goyal	Velodyne	<a href="mailto:abhilash.goyal@gmail.com">abhilash.goyal@gmail.com</a>
CCH	2C.1	Efficient AI Computing	April 7	2:30:00 PM	Hongyu An	Michigan Tech University	<a href="mailto:hongyua@mtu.edu">hongyua@mtu.edu</a>	Amey Kulkarni	Nvidia	<a href="mailto:ameyk1@umbc.edu">ameyk1@umbc.edu</a>
EDA	2C.2	Resilient Hardware Design	April 7	3:30:00 PM	Srinivas Katkooi	University of South Florida	<a href="mailto:katkooi@mail.usf.edu">katkooi@mail.usf.edu</a>	Sheikh Ariful Islam	University of Texas Rio Grande Valley	<a href="mailto:sheikhariful.islam@utrgv.edu">sheikhariful.islam@utrgv.edu</a>
SS-1	2D	Quantum Computing	April 7	2:30:00 PM	Anupam Chattopadhyay	University	<a href="mailto:anupam@ntu.edu.sg">anupam@ntu.edu.sg</a>	NA	NA	
P1	PW1	Poster and WIP Session 1	April 8	9:35:00 AM	Ali Iranmanesh	Institute	<a href="mailto:ali1@isqed.org">ali1@isqed.org</a>	NA	NA	
P2	PW2	Poster and WIP Session 2	April 8	9:35:00 AM	Amey Kulkarni	Nvidia	<a href="mailto:amey@ieee.org">amey@ieee.org</a>	NA	NA	
WIP	PW3	Poster and WIP Session 3	April 8	9:35:00 AM	Sara Tehranipoor	Santa Clara University	<a href="mailto:sara.tehranipoor@gmail.com">sara.tehranipoor@gmail.com</a>	NA	NA	
WIP	PW4	Poster and WIP Session 4	April 8	9:35:00 AM	Abhilash Goyal	Velodyne	<a href="mailto:abhilash.goyal@gmail.com">abhilash.goyal@gmail.com</a>	NA	NA	
CCH	3A	Robust and Efficient AI Computing	April 8	10:25:00 AM	Cindy Yi	Virginia Tech	<a href="mailto:yangyi@vt.edu">yangyi@vt.edu</a>	Amey Kulkarni	Nvidia	<a href="mailto:ameyk1@umbc.edu">ameyk1@umbc.edu</a>
EDA	3B	and Characterization	April 8	10:25:00 AM	Srinivas Katkooi	University of South Florida	<a href="mailto:katkooi@mail.usf.edu">katkooi@mail.usf.edu</a>	R. Chidambaranathan	Synopsys, Inc.	<a href="mailto:sheikhariful.islam@utrgv.edu">sheikhariful.islam@utrgv.edu</a>
HSS	3C	Obfuscation	April 8	10:25:00 AM	Ioannis Savidis	Drexel University	<a href="mailto:isavidis@coe.drexel.edu">isavidis@coe.drexel.edu</a>	Nima Karimian	SJSU	<a href="mailto:nima.karimian@sjsu.edu">nima.karimian@sjsu.edu</a>
SS-3	3D	Application of AI/ML in Hardware Security	April 8	10:25:00 AM	Rajat Subhra Chakraborty	Technology Kharagpur	<a href="mailto:rschakraborty@gmail.com">rschakraborty@gmail.com</a>	Pranesh Santikellur	Kharagpur	<a href="mailto:pra.net061@gmail.com">pra.net061@gmail.com</a>
SDM	4A	an Energy-Efficient System	April 8	1:40:00 PM	Harsh Patel	AMD	<a href="mailto:hnpatel@virginia.edu">hnpatel@virginia.edu</a>	Georgios Keramidas	Think Silicon	<a href="mailto:g.keramidas@think-silicon.com">g.keramidas@think-silicon.com</a>
EDA	4B	CAD for System Analysis and Optimization	April 8	1:40:00 PM	Srini Krishnamoorthy	Intel, Bangalore	<a href="mailto:m">m</a>	Murthy Palla	Synopsys Inc.	<a href="mailto:murthy.palla@gmail.com">murthy.palla@gmail.com</a>
HSS	4C	Memory and Architecture Level Security	April 8	1:40:00 PM	Fareena Saqib	at Charlotte	<a href="mailto:fsaqib@uncg.edu">fsaqib@uncg.edu</a>	Nima Karimian	SJSU	<a href="mailto:nima.karimian@sjsu.edu">nima.karimian@sjsu.edu</a>
ICAP	4D.1	Computation Challenges	April 8	1:40:00 PM	Tobias Gemmeke	Aachen University	<a href="mailto:gemmeke@ieee.org">gemmeke@ieee.org</a>	Rakesh Mahto	Computer Eng. Program	<a href="mailto:ramahto@fullerton.edu">ramahto@fullerton.edu</a>
EDPT	4D.2	Technologies	April 8	2:20:00 PM	Rasit Topaloglu	IBM	<a href="mailto:rasit@us.ibm.com">rasit@us.ibm.com</a>	Vita Pi-Ho Hu	National Taiwan University	<a href="mailto:vitahu@ntu.edu.tw">vitahu@ntu.edu.tw</a>
SDM	4D.3	Reliability in Neural Networks	April 8	3:00:00 PM	Rasit Topaloglu	IBM	<a href="mailto:rasit@us.ibm.com">rasit@us.ibm.com</a>	Vita Pi-Ho Hu	National Taiwan University	<a href="mailto:vitahu@ntu.edu.tw">vitahu@ntu.edu.tw</a>
SS-4	5A	IoT and Wearable Computing	April 9	11:10:00 AM	Prabha Sundaravadivel	University of Texas at Tyler	<a href="mailto:prabhasundaravadivel@gmail.com">prabhasundaravadivel@gmail.com</a>	TBD	TBD	