

	Wednesday		Thursday		Friday	
8:00 - 9:00	Registration		Registration		Registration	
9:00 - 10:00	Keynote 1: <a href="#">Speaker: Leland Chang, IBM</a>		Keynote 2: <a href="#">Speaker: Niraj Jha, Princeton Univ.</a>		Keynote 4: <a href="#">Speaker: Alex Jones, Univ. of Pittsburgh</a>	
	MT Temple A		MT Temple A		MT Temple A	
10:00 - 10:20	Coffee break		Coffee break		Coffee break	
	Trails Foyer		Trails Foyer		Trails Foyer	
10:20 - 12:00	Tech session 1: Lakeshore  <a href="#">Emerging Technologies and Paradigms for Low Power Computing</a>	Tech session 2: Beehive  <a href="#">Design Techniques for Non-Traditional Computing</a>	Tech session 6: Lakeshore  <a href="#">Hardware Security: New Advances in Timing Side Channel and Logic Obfuscation</a>	Tech session 7: Beehive  <a href="#">Testing and Reliability</a>	Tech session 9: Lakeshore  <a href="#">CAD under Challenges: Tight Constraints and Unreliability</a>	Tech session 10: Beehive  <a href="#">Memory Design from Circuits to Architectures</a>
12:00 - 1:30	Lunch and Panel		Lunch + Keynote 3: <a href="#">Speaker: Andrew Putnam, Microsoft</a>		Lunch + Poster session 2	
			MT Temple A		MT Temple A	
1:30 - 2:50	Tech session 3: Lakeshore  <a href="#">Strategies for In-Memory Computing</a>	Special session 1: Beehive  <a href="#">Low Power Computing based on Non-Volatile Memories</a>	Tech session 8: Lakeshore  <a href="#">Emerging Technologies, RF Circuits and Security Functions</a>	Special session 2: Beehive  <a href="#">Three-Dimensional Integrated Circuit Security</a>	Special session 4: Lakeshore  <a href="#">Efficient IoT Systems: The power of Heterogeneous Integration</a>	<a href="#">Invited session on innovation: Beehive</a>  "Ideation and Entrepreneurship Mindset"  Dr. Alex Bruton, Professor of Entrepreneurship, University of Calgary
2:50 - 3:20	Coffee break + Poster session 1: MT Temple A		Coffee break  Trails Foyer		Coffee break  MT Temple A	

3:20 - 3:50			Special session 3: Lakeshore	<a href="#">Industry - academia workshop</a>	<a href="#">Innovation exchange Session MT Temple A</a>
3:50 - 4:40	Tech session 4: Lakeshore	Tech session 5: Beehive	<a href="#">Logic Obfuscation for IoT Security: A New Arms Race?</a>		
4:40 - 5:30	<a href="#">Circuits, Architectures, and System Level Issues for Many-Core Processors</a>	<a href="#">CAD for the Nano Era</a>		<b>Hiking trip</b>	
5:30 - 7:00			<b>Lake shore / Fairview look out</b>		
7:00 onwards			<b>Banquet</b>		