



	Dates		Tuesday, November 17th				Wednesday, November 18th				Thursday, November 19th			
PST	Timeslots	USEST	Chat1	Chat2	Chat3	Chat4	Chat1	Chat2	Chat3	Chat4	Chat1	Chat2	Chat3	Chat4
7-7:30	10 - 10:30AM	Expert	Jean-Laurent Philippe	Susan Bobholz	Petteri Heino	Werner Krotz--Vogel	Jean-Laurent Philippe	Werner Krotz--Vogel	Ahmed Al-Jeshi	Petteri Heino	Jean-Laurent Philippe	Ulli Becker-Lemgau	James Tullos	Ahmed Al-Jeshi
		Topic(s)	xPU, 3rd Gen Xeon	Ethernet, Connectivity, HPC/AI Fabrics	HPC Cloud	Intel Cluster Checker, Intel HPC Platform Specification	xPU, 3rd Gen Xeon	Intel Cluster Checker, Intel HPC Platform Specification	xPU, CPU	HPC Cloud	xPU, 3rd Gen Xeon	Intel Cluster Checker, Intel HPC Platform Specification	Developer Tools	xPU, CPU
	10:30-11:00AM	Break					Break				Break			
8-8:30	11-11:30AM	Expert	Jean-Laurent Philippe	Aaron Knoll	Dr. Robert Wisniewski	Mohamad Chaarawi	Jean-Laurent Philippe	Dr. Robert Wisniewski	Mohamad Chaarawi	Carson Brownlee	Jean-Laurent Philippe	Ulli Becker-Lemgau	Jason Sewall	Susan Bobholz
		Topic(s)	xPU, 3rd Gen Xeon	oneAPI Rendering Toolkit/Visualization	HPC Solutions/Aurora/Future	DAOS	xPU, 3rd Gen Xeon	HPC Solutions/Aurora/Exascale	DAOS	oneAPI Rendering Toolkit/Visualization	xPU, 3rd Gen Xeon	Intel Cluster Checker, Intel HPC Platform Specification	Xe, Xeon, DPC++, OpenMP	Ethernet, Connectivity
	11:30-12:00	Break					Break				Break			
9-9:30	12-12:30PM	Expert	Jason Sewall	Kirti Devi	Binay Ackalloor	Todd Rimmer	Jason Sewall	Binay Ackalloor	Todd Rimmer	Henry Gabb	Brian Dietrich	Kirti Devi	Jani Ojala	Todd Rimmer
		Topic(s)	Xe, Xeon, DPC++, OpenMP	HPC Partner Ecosystem	HPC Cloud, HPC AI Convergence	High Perf Networking, Eth HPC	Xe, Xeon, DPC++, OpenMP	HPC Cloud, HPC AI Convergence	High Perf Networking, Eth HPC	oneAPI, general HPC	HPC Solutions	HPC Partner Ecosystem	HPC Cloud	High Perf Networking
	12:30-13:00	Break					Break				Break			
10-10:30	13-13:30	Expert	Hong Jiang	Henry Gabb	Brady Black	Jani Ojala	James Tullos	Mani Prakesh	Susan Bobholz	Henry Gabb	Jim Jeffers	Henry Gabb	Brady Black	Andrey Kudryavtsev
		Topic(s)	GPU Architect	oneAPI, general HPC	Intel Cluster Checker, Intel HPC Platform Specification	HPC Cloud	Developer Tools	Power, Cooling, Data Center Design/Scoping	Ethernet, Connectivity, HPC/AI Fabrics	oneAPI, general HPC	oneAPO Rendering Toolkit/Visualization	oneAPI, general HPC	Intel Cluster Checker, Intel HPC Platform Specification	DAOS, HPC Storage & Memory
	13:30-14:00	Break					Break				Break			
11-11:30	14:00-14:30	Expert	Hong Jiang	Chris Allison	Greg Nash	Keith Kirkendall	Brock Taylor	Roberto Baturoni Toledo	Chris Allison	Kelsey Prantis	Kelsey Prantis	Roberto Baturoni Toledo	Brady Black	David Demarle
		Topic(s)	GPU Architect	CPU arch, DAOS, HPC Solutions, and Code opt/mod	FPGA	CPU architecture & HPC solutions	HPC/AI Convergence	Intel Select Solutions, HPC Simulation and Modeling, Genomics Analytics	CPU arch, DAOS, HPC Solutions, and Code opt/mod	DAOS	DAOS	Intel Select Solutions, HPC Simulation and Modeling	Intel Cluster Checker, Intel HPC Platform Specification	Visualization
	14:30-15:00	Break					Break				Session ends			
12-12:30	15:00-15:30	Expert	Jeff Hammond	Chris Allison	Marissa Powers	Jeongnim Kim	Jim Jeffers	Jeongnim Kim	Chris Allison	Marissa Powers				
		Topic(s)	oneAPI, MPI, PGAS, AVX-512	CPU arch, DAOS, HPC Solutions, and Code opt/mod	HPC Solutions, Genomics	Parallel programming, HPC application development	oneAPI Rendering Toolkit/Visualization	Parallel programming, HPC application development	CPU arch, DAOS, HPC Solutions, and Code opt/mod	HPC Solutions, Genomics				
	16:00-16:30 +	Break					Break							
13:00	16:00	Expert	Jeff Hammond	Brock Taylor	Andrey Kudryavtsev	Jim Jeffers	Jeff Hammond	Brady Black	Andrey Kudryavtsev	Michael S Strickland				
		Topic(s)	oneAPI, MPI, PGAS, AVX-512	HPC/AI Convergence	DAOS, HPC Storage & Memory	oneAPI Rendering Toolkit/Visualization	oneAPI, MPI, PGAS, AVX-512, why LINPACK is bad	Intel Cluster Checker, Intel HPC Platform Specification	DAOS, HPC Storage & Memory	FPGAs				
	ends 17:00	Break					Break							