

9:00 – 9:10	Welcome, Opening, Overview	
9:10 – 10:00	<i>ARM HPC at Sandia: Exploring the Virtualization and Containerization of ARM64 Processors for Future HPC Workloads</i>	Andrew Younge and Kevin T Pedretti (Sandia National Laboratories, USA)
10:00 -- 11:00	<i>The State of the Union of Virtualization and HPC</i>	Josh Simons, HPC Chief Technologist, VMware, Inc.
11:00 – 11:30		
11:30 – 12:00	<i>utmem: Towards Memory Elasticity in Cloud Workloads</i>	Aimilios Tsalapatis, Stefanos Gerangelos, Stratos Psomadakis, Konstantinos Papazafeiropoulos and Nectarios Koziris (Computing Systems Laboratory, ECE, NTUA, Greece)
12:00 – 13:00	<i>AVA: Accelerator Virtualisation Anywhere</i>	Dimitrios S. Nikolopoulos, Director of ECIT and Professor in EEECS, Queen's University of Belfast
13:00 – 14:00	Lunch Break	
14:00 -- 14:30	<i>Efficient Live Migration of Linux Containers</i>	Radostin Stoyanov and Martin J Kollingbaum (University of Aberdeen, United Kingdom)
14:30 – 15:30	<i>Invited talk: Singularity: Application containers using operating system environment virtualization</i>	Gregory M. Kurtzer, CEO Syslabs Inc.
15:30 – 15:40	Concluding remarks, wrap up and follow-up for next event	