7:30 AM – 9:00 AM		Breakfast			Eclipse Dining Room
9:00 AM - 10:30 AM		**Popcorn Linux**			Waterhouse 3
10:30 AM – 11:00 AM		Break			Ballroom Hallway
11:00 AM - 12:30 PM		**Popcorn Linux**			Waterhouse 3
12:30 PM - 2:00 PM		Lunch			Waterhouse 4 & 5
2:00 PM – 3:30 PM	**Serval**	A.J.Casson	2:00 PM – 3:30 PM	**Derecho**	Waterhouse 3
3:30 PM - 4:00 PM		Break			Ballroom Hallway
4:00 PM – 5:30 PM	**Serval**	A.J. Casson	4:00 PM – 6:00 PM	**Derecho**	Waterhouse 3
6:00 PM – 8:00 PM		Dinner			Peninsula Room

Programming Heterogeneous-ISA Platforms with Popcorn Linux OS and Compiler Framework

Presenters:
Antonio Barbalace *(Stevens Institute of Technology)*
Pierre Olivier *(Virginia Tech)*
Binoy Ravindran *(Virginia Tech)*

Automated Verification of Systems Software with Serval

Presenters:
Luke Nelson *(University of Washington)*
Emina Torlak *(University of Washington)*
Xi Wang *(University of Washington)*

Derecho: Blindingly Fast RDMA Replication for Cloud and Edge Services

Presenters:
Ken Birman *(Cornell University)*
Matthew Milano *(Cornell University)*
Edward Tremel *(Cornell University)*

For more details about all workshops and tutorials please see the SOSP 2019 web page.

Conference area WiFi SSID: sosp2019   Password: sosp2019

7:30 AM – 9:00 AM	Breakfast		Eclipse Dining Room
9:00 AM – 10:30 AM **PLOS** Waterhouse 1 & 2	9:00 AM – 10:30 AM **SysTEX** J.E.H. MacDonald Room	9:00 AM – 10:30 AM **AI Systems** Tom Thomson Room	9:00 AM – 10:30 AM **Diversity** Lawren Harris Room
10:30 AM – 11:00 AM	Break		Ballroom Hallway
11:00 AM – 12:30 PM **PLOS** Waterhouse 1 & 2	11:00 AM – 12:30 PM **SysTEX** J.E.H. MacDonald Room	11:00 AM – 12:30 PM **AI Systems** Tom Thomson Room	11:00 AM – 12:30 PM **Diversity** Lawren Harris Room
12:30 PM - 2:00 PM	Lunch		Waterhouse 4 & 5
2:00 PM – 3:30 PM **PLOS** Waterhouse 1 & 2	2:00 PM – 3:30 PM **SysTEX** J.E.H. MacDonald Room	2:00 PM – 3:30 PM **AI Systems** Tom Thomson Room	2:00 PM – 3:30 PM **Diversity** Lawren Harris Room
3:30 PM – (see below)	Break		Ballroom Hallway
4:00 PM – 6:00 PM **PLOS** Waterhouse 1 & 2	3:45 PM – 6:00 PM **SysTEX** J.E.H. MacDonald Room	4:00 PM – 6:00 PM **AI Systems** Tom Thomson Room	4:00 PM – 6:00 PM **Diversity** Lawren Harris Room
6:00 PM – 8:00 PM	Dinner		Peninsula Room

Workshop on Programming Languages and Operating Systems (PLOS)

Organizers:
Chris Hawblitzel *(Microsoft Research)*
Gilles Muller *(LIP6)*
Olaf Spinczyk *(TU Dortmund)*

Diversity at SOSP

Organizers:
Sasha Fedorova *(UBC)*
Shan Lu *(UChicago)*
Irina Calciu *(VMWare)*

Workshop on System Software for Trusted Execution (SysTEX)

Organizers:
Peter Pietzuch *(Imperial College London)*
Rüdiger Kapitza *(TU Braunschweig)*
Christof Fetzer *(TU Dresden)*
Pascal Felber *(University of Neuchatel)*

AI Systems

Organizers:
Sarah Bird *(Microsoft)*
Garth Gibson *(Vector Institute & CMU)*
Joseph Gonzalez *(UC Berkeley)*
Aparna Lakshmiratan *(Facebook)*
Siddhartha Sen *(Microsoft Research)*
Dan Crankshaw *(UC Berkeley)*

For more details about all workshops and tutorials please see the SOSP 2019 web page.