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Presenter(s):			Talk ID 1479
Talk Title: Welcome			(
5 min pre: 8:55 am Talk Start: 9:00 am	Length: 0:10:0	End -5m: 9:05 am	End: 9:10 am
[] Have a water bottle for ready for the proful [] Ensure presenter has microphone and [] Check that HDMI is plugged into the proful [] Ensure presenter's display appears on [] Ask the presenter "Will there be laptop [] Ask the presenter how they would like time [] Ask the presenter if they would like time	completed sound clesenter's laptop the projector and consound?" If so, ask to be introduced and	onfidence monitors AV to plug in and test d how to pronounce the	sound neir name
 [] When the presenter is ready, un-mute t [] Make any special announcements (eg. [] Hit the Big Red Button. (On = recording [] Introduce the presenter(s) and the talk 	Audience defrag, e	vents later in the day)	
Presenter(s):			Talk ID
Talk Title: FOSSi Foundation Update			
5 min pre: 9:05 am Talk Start: 9:10 am	Length: 0:20:0	End -5m: 9:25 am	End: 9:30 am
[] Have a water bottle for ready for the pre [] Ensure presenter has microphone and [] Check that HDMI is plugged into the pre [] Ensure presenter's display appears on [] Ask the presenter "Will there be laptop [] Ask the presenter how they would like time [] Ask the presenter if they would like time	completed sound clesenter's laptop the projector and consound?" If so, ask to be introduced and	onfidence monitors AV to plug in and test d how to pronounce the	sound neir name
 [] When the presenter is ready, un-mute t [] Make any special announcements (eg. [] Hit the Big Red Button. (On = recording [] Introduce the presenter(s) and the talk 	Audience defrag, e	vents later in the day)	

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Presenter(s): Aliaksei Chapyzhenka	Talk ID: 14800
Talk Title: Diagrams and system visualisation in chip design	2
[] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV teal [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test so [] Ask the presenter how they would like to be introduced and how to pronounce their [] Ask the presenter if they would like time warnings, and if so, when they would like the presenter if they would like time warnings, and if so, when they would like time warnings, and if so, when they would like the presenter if they would like time warnings, and if so, when they would like the presenter if they would like time warnings, and if so, when they would like the presenter if they would like time warnings, and if so, when they would like the presenter if they would like time warnings.	am) ound r name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	
Presenter(s): Neil Turley	Talk ID: 14801
Talk Title: Netlistsvg: How to Draw a Better Schematic than Graphviz	3
5 min pre: 9:55 am Talk Start: 10:00 am Length: 0:30:0 End -5m: 10:25 am E [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV tea [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test so [] Ask the presenter how they would like to be introduced and how to pronounce their [] Ask the presenter if they would like time warnings, and if so, when they would like time warnings.	am) ound r name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s): Julius Baxter	Talk ID: 14802
Talk Title: Lessons learned customising the Rocket RISC-V core	4
in pre: 10:45 am Talk Start: 10:50 am Length: 0:20:0 End -5m: 11:05 am End: 11:10 [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them	am
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	
Presenter(s): Jack Koenig	Talk ID:
Talk Title: Higher-Order Hardware Design with Chisel 3	14803 5
in pre: 11:05 am Talk Start: 11:10 am Length: 0:30:0 End -5m: 11:35 am End: 11:40 [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them	am
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s): Christopher Felton	Talk ID 14804
Talk Title: The fusion of high-level synthesis with event-oriented hardware description (myhdl)	(
[] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them) pm
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	
Presenter(s): Katie Lim	Talk ID
Talk Title: JuxtaPiton: The First Open-Source, Heterogeneous-ISA Processor	14805
5 min pre: 1:25 pm Talk Start: 1:30 pm Length: 0:20:0 End -5m: 1:45 pm End: 1:50 [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them [] When the presenter is ready, un-mute the microphone	pm
 [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s): Jonathan Balkind	Talk IE 1480
Talk Title: OpenPiton+Ariane: Making Ariane Multicore with OpenPiton's P-Mesh	
5 min pre: 1:45 pm Talk Start: 1:50 pm Length: 0:20:0 End -5m: 2:05 pm E [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV teat [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test so [] Ask the presenter how they would like to be introduced and how to pronounce the [] Ask the presenter if they would like time warnings, and if so, when they would like	sound eir name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	
Presenter(s): Joshua Wise	Talk IE 1480
Talk Title: Lessons Learned from Open-Sourcing NVDLA 5 min pre: 2:05 pm Talk Start: 2:10 pm Length: 0:20:0 End -5m: 2:25 pm E	End: 2:30 nm
[] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV text [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test so [] Ask the presenter how they would like to be introduced and how to pronounce the [] Ask the presenter if they would like time warnings, and if so, when they would like	eam) sound eir name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

May 04 Sat Room: Revolution Hall page 6 of 16

Presenter(s): Matthew Ballance	Talk IE 1480
Talk Title: DVKit: An Integrated Development Environment for Design and Verification Engineer	
ignification in the presenter is a second confidence monitors in the presenter is a second check (if not, poke AV to a second check is plugged into the presenter's laptop in the presenter's display appears on the projector and confidence monitors in the presenter is a second check in the presenter's display appears on the projector and confidence monitors in the presenter is a second check in the presenter in the projector and confidence monitors in the presenter is a second check in the presenter in the presenter is they would like to be introduced and how to pronounce the interest in the presenter if they would like time warnings, and if so, when they would like the presenter if they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings.	eam) sound eir name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	
Presenter(s): Jose Renau	Talk IE 1480
Talk Title: Live Graph infrastructure for Synthesis and Simulation	1
ignition in pre: 3:25 pm Talk Start: 3:30 pm Length: 0:30:0 End -5m: 3:55 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV to a complete that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test so a complete the presenter how they would like to be introduced and how to pronounce the complete the presenter if they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings.	sound eir name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s): Jerry Zhao, Abe Gonzalez, Ben Korpan	Talk ID:
Talk Title: The Berkeley-Out-of-Order-Machine: An Open Source Synthesizable High-Performance RISC-V	14810 Prae /
5 min pre: 3:55 pm Talk Start: 4:00 pm Length: 0:30:0 End -5m: 4:25 pm End: 4:30 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk	pm
Presenter(s): David Biancolin, Alon Amid Talk Title: FireSim: Open-Source Easy-to-use FPGA-Accelerated Cycle-Exact Hardware Simulation in the 5 min pre: 4:25 pm Talk Start: 4:30 pm Length: 0:30:0 End -5m: 4:55 pm End: 5:00 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them	
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Presenter(s): Wenting Zhang	Talk IE 1481
Talk Title: How I started learning FPGA: My journey writing a GameBoy in Verilog	1
5 min pre: 5:25 pm Talk Start: 5:30 pm Length: 0:30:0 End -5m: 5:55 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test [] Ask the presenter how they would like to be introduced and how to pronounce the presenter if they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings, and if so, when they would like time warnings.	team) : sound neir name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	ı
Presenter(s): Cole Johnson	Talk IE 1481
Talk Title: Emulation of vintage integrated circuits through die analysis and reverse-EDA	1
5 min pre: 5:55 pm Talk Start: 6:00 pm Length: 0:30:0 End -5m: 6:25 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test [] Ask the presenter how they would like to be introduced and how to pronounce the confidence monitors [] Ask the presenter if they would like time warnings, and if so, when they would like the presenter is ready, un-mute the microphone	sound neir name
 [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	ı

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Presenter(s):				Talk ID: 14814
Talk Title: Mingle, dri	inks			16
5 min pre: 6:15 pm Ta	alk Start: 6:20 pm	Length: 0:30:0	End -5m: 6:45 pm	End: 6:50 pm
[] Have a water bottle to a superior of the control of the contro	is microphone and op plugged into the predisplay appears on t Vill there be laptop sow they would like to	completed sound c esenter's laptop he projector and co sound?" If so, ask o be introduced and	onfidence monitors AV to plug in and test d how to pronounce th	sound neir name
[] When the presenter [] Make any special an [] Hit the Big Red Butto [] Introduce the presen	nnouncements (eg. / on. (On = recording	Audience defrag, e	vents later in the day)	

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Presenter(s): Daniel Petrisko	Talk ID: 14815
Talk Title: BaseJump STL: a Standard Template Library for Hardware Design	17
5 min pre: 9:25 am Talk Start: 9:30 am Length: 0:30:0 End -5m: 9:55 am E [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV tea [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test so [] Ask the presenter how they would like to be introduced and how to pronounce thei [] Ask the presenter if they would like time warnings, and if so, when they would like	am) ound ir name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	
Presenter(s): Jim Lewis	Talk ID: 14816
Talk Title: OSVVM, VHDL's #1 FPGA Verification Library	18
5 min pre: 9:55 am Talk Start: 10:00 am Length: 0:30:0 End -5m: 10:25 am E [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV tea [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test so [] Ask the presenter how they would like to be introduced and how to pronounce thei [] Ask the presenter if they would like time warnings, and if so, when they would like [] When the presenter is ready, un-mute the microphone	am) ound ir name
[] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk	

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Presenter(s): Matthew Ballance	Talk ID: 14817
Talk Title: Verifying Open-Source Silicon with SystemVerilog: Getting in on the Ground Floor	19
[] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk	am
resenter(s). Vagrant Gascadian	Talk ID: 14818
Talk Title: RISC-V in Debian	20
5 min pre: 11:15 am Talk Start: 11:20 am Length: 0:20:0 End -5m: 11:35 am End: 11:40 [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them [] When the presenter is ready, un-mute the microphone	am
 [] When the presenter is ready, un-mate the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s):	(ID:
Talk Title: Lightning Talks	21
5 min pre: 11:35 am Talk Start: 11:40 am Length: 0:30:0 End -5m: 12:05 pm End: 12:10 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk	m
	(ID:
Talk Title: Hermes-Lite: Amateur Radio SDR	
5 min pre: 11:44 am Talk Start: 11:49 am Length: 00:12:00 End -5m: 11:56 am End: 12:01 processed in the presenter [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them	m
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s): Tim 'mithro' Ansell	Talk ID
Talk Title: Tim has too many projects - LatchUp Edition	1102
5 min pre: 11:56 am Talk Start: 12:01 pm Length: 00:28:00 End -5m: 12:24 pm End: 12:29 [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk	9 pm
Presenter(s): Olof Kindgren Talk Title: FuseSoC - Cores have never been so much fun	Talk IE 1482
	2
5 min pre: 1:15 pm Talk Start: 1:20 pm Length: 0:30:0 End -5m: 1:45 pm End: 1:50 [] Have a water bottle for ready for the presenter	pm
 [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound [] Ask the presenter how they would like to be introduced and how to pronounce their name [] Ask the presenter if they would like time warnings, and if so, when they would like them 	
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s): Aliaksei Chapyzhenka	Talk IE 1482
Talk Title: DUH: document and tools for HW design reuse	2
5 min pre: 1:45 pm Talk Start: 1:50 pm Length: 0:30:0 End -5m: 2:15 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test [] Ask the presenter how they would like to be introduced and how to pronounce the laptop sound?" If so, when they would like time warnings, and if so, when they would like like time warnings, and if so, when they would like like the presenter is ready, un-mute the microphone	team) t sound neir name ke them
[] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk Presenter(s): left Rush) Talk IE
Presenter(s): Jeff Bush Talk Title: Nyuzi: An Open Source GPGPU Processor	1482 1482
5 min pre: 2:15 pm Talk Start: 2:20 pm Length: 0:30:0 End -5m: 2:45 pm	End: 2:50 pm
 [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test [] Ask the presenter how they would like to be introduced and how to pronounce the presenter if they would like time warnings, and if so, when they would like 	t sound neir name
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Presenter(s): Matthew Guthaus	Talk IE 1482
Talk Title: OpenRAM: An Open Source Memory Compiler	2
5 min pre: 3:05 pm Talk Start: 3:10 pm Length: 0:30:0 End -5m: 3:35 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV to a complete that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test a complete that the presenter how they would like to be introduced and how to pronounce that a complete the presenter if they would like time warnings, and if so, when they would like a complete the presenter is ready, un-mute the microphone	sound eir name
[] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk Presenter(s): Tem Mel and	Talk IE
Presenter(s): Tom McLeod Talk Title: SYZYGY: An Open Standard For Semiconductor Evaluation	1 aik il 1482 2
5 min pre: 3:35 pm	End: 4:10 pm
[] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV to [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test [] Ask the presenter how they would like to be introduced and how to pronounce the [] Ask the presenter if they would like time warnings, and if so, when they would like	sound eir name
 [] When the presenter is ready, un-mute the microphone [] Make any special announcements (eg. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk 	

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Presenter(s): Piotr Esden-Tempski Talk ID: 14825 Talk Title: Open-Source FPGA tools, how and why? Talk Start: 4:00 pm **Length:** 0:20:0 **End -5m:** 4:15 pm **End:** 4:20 pm **5 min pre:** 3:55 pm [] Have a water bottle for ready for the presenter [] Ensure presenter has microphone and completed sound check (if not, poke AV team) [] Check that HDMI is plugged into the presenter's laptop [] Ensure presenter's display appears on the projector and confidence monitors [] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound Ask the presenter how they would like to be introduced and how to pronounce their name Ask the presenter if they would like time warnings, and if so, when they would like them [] When the presenter is ready, un-mute the microphone Make any special announcements (eq. Audience defrag, events later in the day) [] Hit the Big Red Button. (On = recording starts) [] Introduce the presenter(s) and the talk