ALICE Experiment
A1/1
08:45—10:15

Important Instructions

...ded tour being cancelled!

Lundi 27 Mai

Lunch 15

Bel Miro

novae
restauration

Reception

Auditorium

SSID: CERN-Visitors

You should be redirected to the "CERN Visitor Wi-Fi" registration portal.
If not automatically redirected (as this is device dependant), open a web browser and ...

... registration portal.

... gistration, you will have access to a limited ... CERN websites ("Public Links"). To get a full ... CERN computing rules and register for ... email and a mobile phone number to ... by SMS. Once registered, you will be ... http and https) and some other ser-

... vided by your home institute ... vity. To get a full ...

CERN

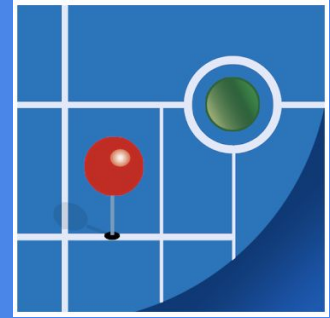Downlo...

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to se...

The ...

Wi-Fi

1. SSID: CERN-Visitors
2. Agree with the CERN computing rules
3. Provide an email and a mobile number
4. An access code will be sent by SMS

If you have an eduroam account provided by your home institute, you can use this network to gain connectivity.

MapCERN

- Download the MapCERN app for your phone
- The app displays useful geographic data on a map allowing to search for building, rooms and locations at CERN

Download on the App Store

ANDROID APP ON Google play

Coffee Breaks

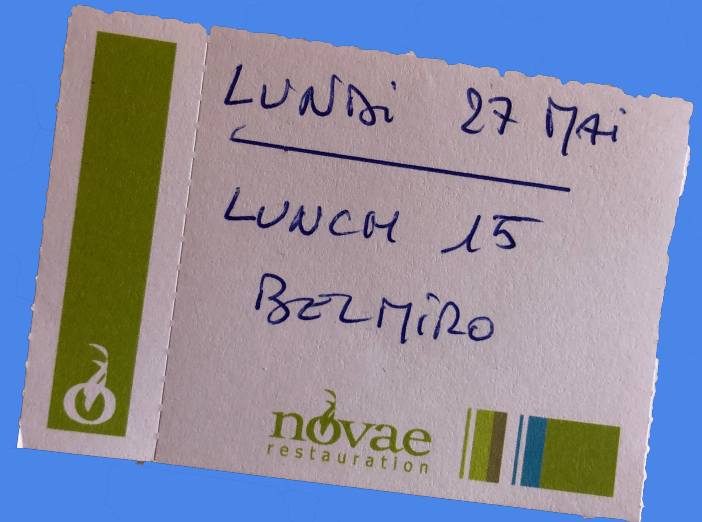- Will be available in the area next to the Main Auditorium

10:30 - 11:00

15:00 - 15:30

Lunch

12:00 - 13:30

- Main CERN Restaurant - R1
- No tables reserved!
- Several menu choices
- Use the 15CHF voucher when paying

Drinks and Snacks

- Will be available in the area next to the Main Auditorium

17:15 - 18:30

CERN sticker

Agenda

https://openstackdayscern.web.cern.ch

08:00	**Registration**	
	33	08:00 - 08:45
	Welcome/Opening	*Belmiro Moreira*
	500-1-001 - Main Auditorium, CERN	08:45 - 09:00
09:00	**OpenStack Foundation**	*Jonathan Bryce*
	500-1-001 - Main Auditorium, CERN	09:00 - 09:30
	CERN - Overcoming the LHC Computing Challenges	*Ian Bird et al.*
	500-1-001 - Main Auditorium, CERN	09:30 - 10:00
10:00	**SKA - The Square Kilometre Array - Exploring the Universe with an ExaScale Telescope**	*Chiara Ferrari et al.*
	500-1-001 - Main Auditorium, CERN	10:00 - 10:30
	Coffee Break	
	500-1-001 - Main Auditorium, CERN	10:30 - 11:00
11:00	**NASA - Past, Present, and Future - A More Flexible Datacenter using Open Infrastructure**	*Jonathan Mills*
	500-1-001 - Main Auditorium, CERN	11:00 - 11:30
	Wellcome Sanger Institute - Supporting DNA Sequencing at Scale with OpenStack	*Dave Holland*
	500-1-001 - Main Auditorium, CERN	11:30 - 12:00
12:00	**Lunch**	
13:00		
	500-1-001 - Main Auditorium, CERN	12:00 - 13:30

JASMIN - Climate and Earth-system Science Data Analysis with OpenStack		*Jonathan Churchill*
500-1-001 - Main Auditorium, CERN		*13:30 - 14:00*
14:00	**vGPUs with OpenStack - Accelerating Science**	*Mohammed Naser et al.*
	500-1-001 - Main Auditorium, CERN	*14:00 - 14:30*
	How OpenStack enables Face Recognition within five minutes with GPUs and FPGAs	*Erwan Gallen*
	500-1-001 - Main Auditorium, CERN	*14:30 - 15:00*
15:00	**Coffee Break**	
	500-1-001 - Main Auditorium, CERN	*15:00 - 15:30*
	SWITCH - The Swiss Academic Community powered through OpenStack	*Jens-Christian Fischer et al.*
	500-1-001 - Main Auditorium, CERN	*15:30 - 16:00*
16:00	**Secure IT framework for Personalised Health Data**	*Jani Heikkinen*
	500-1-001 - Main Auditorium, CERN	*16:00 - 16:15*
	Trading Flexibility for Performance: The HPC Story in OpenStack	*Stephen Finucane*
	500-1-001 - Main Auditorium, CERN	*16:15 - 16:30*
	Integrating OpenStack and Kubernetes	*Colla Alberto et al.*
	500-1-001 - Main Auditorium, CERN	*16:30 - 16:45*
	The Cookbook of Distributed Tracing for OpenStack	*Ilya Shakhat*
	500-1-001 - Main Auditorium, CERN	*16:45 - 17:00*
17:00	**Closing**	*Belmiro Moreira*
	500-1-001 - Main Auditorium, CERN	*17:00 - 17:10*
	Evening Event	
18:00		
	500-1-001 - Main Auditorium, CERN	*17:10 - 19:00*
19:00		