### **Session Program**

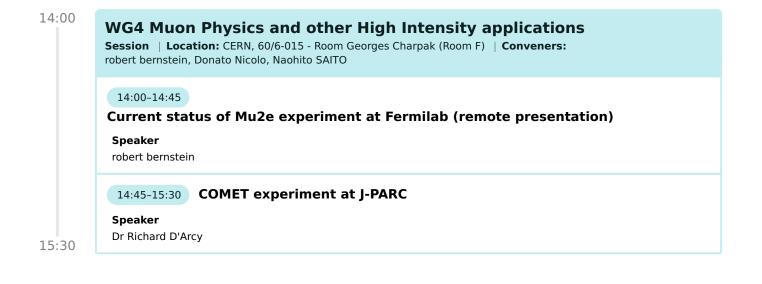
1-6 Aug 2011



# NuFact'11 XIIIth Workshop on Neutrino Factories, Superbeams and Beta-beams

WG4 Muon Physics and other High Intensity applications

### Monday 1 August



### Tuesday 2 August

13:30	WG4 Muon Physics and other High Intensity applications Session   Location: UniGe, Manep Conf. Room   Conveners: robert bernstein, Saito Naohito, Donato Nicolo
	13:30-14:10 CLFV studies from Belle Experiment
	<b>Speaker</b> Kiyoshi Hayasaka
	14:10-14:50 DeeMe Experiment at J-PARC
	<b>Speaker</b> Satoshi Mihara
	14:50-15:30 <b>Mu&gt; 3e</b>
	<b>Speaker</b> Niklaus Berger

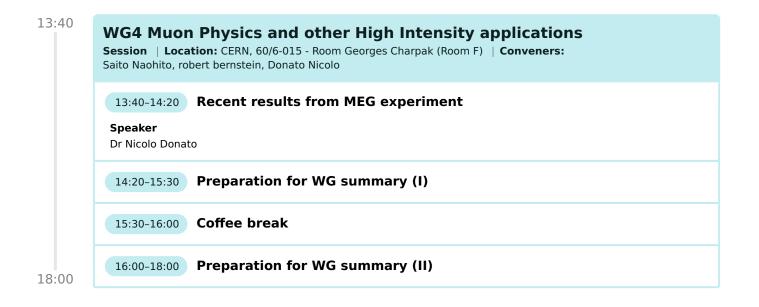
## Wednesday 3 August

	n Physics and other High Intensity applications ation: UniGe, Manep Conf. Room   Conveners: Donato Nicolo, robert bernstein, Saito Naohito
11:00-11:50	easurement of the Muon Decay Parameters from the TWIST
Experiment	-
Speaker	
Dr Ryan Bayes	
11:50-12:30	Muon g-2/EDM experiment at J-PARC
Speaker	
Dr Naohito Sail	0
	Dhysics and other Link Intensity applications
	n Physics and other High Intensity applications ation: UniGe, Manep Conf. Room   Conveners: Donato Nicolo, robert bernstein, Saito Naohito
14:00-14:30	Mu HFS experiment at J-PARC
<b>Speaker</b> koichiro shimo	
14:30-14:55	Mu HFS experiment at J-PARC: RF-cavity design
Speaker	
Yasuyuki Matsu	da
14:55-15:20	J-PARC MUSE: A new beamline for fundamental physics
Speaker	
Prof. Naritoshi	Kawamura
15:20-15:40	J-PARC MUSE H-line optimization for g-2/EDM and MuHFS experime
Speaker	
Akihisa Toyoda	
15:40-16:00	
	nt of the superconducting solenoid for the MuHFS experiment at J-
PARC	
Speaker	
Kenichi Sasaki	

### **Thursday 4 August**



### Friday 5 August



### Saturday 6 August

<sup>09:00</sup> WG4 Muon Physics and other High Intensity applications

10:30

Session | Location: CERN, 40/S2-B01 - Salle Bohr | Conveners: Saito Naohito, robert bernstein, Donato Nicolo