

Sunday
20 September
Ex c. Santa Chiara

Monday
21 September
p. Granafei-Nervegna

Tuesday
22 September
p. Granafei-Nervegna

Wednesday
23 September
p. Granafei-Nervegna

Thursday
24 September
p. Granafei-Nervegna

Friday
25 September
p. Granafei-Nervegna

S1.1 Chair: Dabagov		S1.3 Chair: Guidi		S2.3 Chair: Curcio		W1.1 Chair: Lopez		S3.2 Chair: Giuliano	
8:30-9:00	Nagaslaev		Boscolo		Schiavi		Lopez		Perez
9:05-9:20	Guidi		Li		Kotanjyan		Lei		Cherepennikov
9:25-9:40	Sytov		Bondarenco		Gavrilenko		Bonatto		Avetisyan
9:45-10:00	Zielinska		Trofymenko		Hayakawa		Xia		Mazzolari
10:05-10:20	Canale		Vysotsky /10/		Kocharyan		Qiao		Hampai
10:25-10:40	Romagnoni		Stepanov		Garayev		Sotnikov		Ergunov
10:45-11:00	Coffee break :: 20min				Harutyunyan		Coffee break :: 20min		

S2.1 Chair: Zimmermann		S1.4 Chair: Bandiera	
11:00-11:30	Deng		Alharthi
11:35-12:05	Fedeli		Paterno
12:10-12:25	Wang		Nam
12:30-12:45	Lasocha		Curcio
12:50-13:05	Pakuza		Tikhomirov

Lunch break :: 1h25min

S1.2/3.1 Chair: Hayakawa		S2.2 Chair: Cirrone	
14:30-15:00	Foggetta		Solovyov
15:05-15:20	Bay		Bandiera
15:25-15:40	Giuliano		Lauth
15:45-16:00	Bakhshiyar		Backe
16:05-16:20	Sirghi		Negrello
16:25-16:40	Margaryan		Savchenko
16:45-17:00	Coreno		Shapovalov

Coffee break :: 20min

17:20-18:00	PS1 (19) Chair: Cherepennikov	PS2 (20) Chair: Marchitto
18:00-18:30	Discussion	

12:00-19:00
Excursion

W1.2 Chair: Bonatto		S1.5/3.3 Chair: Kotanjyan	
	Xia		Sarkisyan
	Behtouei		Dattoli
	Wen		Arestakyan
	Garrido		Teklehawariyat
	Perez		Piras

Lunch break :: 1h25min

W1.3 Chair: Xia		S4.1 Chair: Hampai	
	Shen		Di Palma
	Liu		Badalyan
	Sytov		Hovhannisyan
	Saberi		Saharyan
	Giulietti		Voskanyan
	Yu		
	Round Table		

Closing
S. Dabagov

20:00-24:00
Social Dinner

15:00-18:00
Channeling Primer

S. Dabagov, Channeling: Steps for One Life

A. Bracco, SIF for Channeling

A. Lusiani, Final measurement of Muon g-2 at Fermilab

S. Giovannella, Status and Prospects for the Mu2e experiment

T. Tajima, Channeling Acceleration in Crystals and Nanostructures

18:00-19:30
Welcome Party

S1: Beams Interactions	S2: Radiations: Generation & Interactions	W: NanoAc Workshop	S3: Applications & X-rays
S4: Etcetera	PS: Poster session	Lunch/Coffee/Social event	INVITED SPEAKERS