## **Session Program**

8-10 Nov 2021

## CERN Machine Advisory Committee - 18th meeting

## Parallel session II: RF Cavities, Collimation, Instrumentation, Beam Transfer & Kickers, Collider-experiments interfaces, Controls

CERN, 500/1-001 - Main Auditorium

## Tuesday 9 November

	ssion II: RF Cavities, Collimation, Instrumentation, Bear Kickers, Collider-experiments interfaces, Controls
Session   Locat	tion: CERN, 500/1-001 - Main Auditorium   Conveners: Rhodri Jones, Brennan Goddard
08:30-09:20	WP4: Crab cavities & RF (40'+10')
<b>Speaker</b> Rama Calaga	
09:20-09:50	WP5: Collimation (20'+10')
<b>Speaker</b> Stefano Redaelli	
09:50-10:15	WP5: Collimation Hollow electron Lens (15'+10')
<b>Speaker</b> Adriana Rossi	
Transfer &	ssion II: RF Cavities, Collimation, Instrumentation, Bear Kickers, Collider-experiments interfaces, Controls tion: CERN, 500/1-001 - Main Auditorium   Conveners: Brennan Goddard, Rhodri Jones
10:35-11:05 Speaker	WP13: Beam instrumentation (20'+10')
Thibaut Lefevre	
11:05-11:35	WP14: Beam Transfer & Kickers (20'+10')
<b>Speaker</b> Chiara Bracco	
11:35-12:05	WP8: Collider- Experiments Interface (20'+10')
<b>Speaker</b> Francisco Sanche	ez Galan
Transfer &	ssion II: RF Cavities, Collimation, Instrumentation, Bear Kickers, Collider-experiments interfaces, Controls tion: CERN, 500/1-001 - Main Auditorium   Conveners: Rhodri Jones, Brennan Goddard
13:45-14:10	WP18: Controls Technologies (15'+10')