Session Program

11-14 Oct 2022





IMCC Annual Meeting 2022

Plenary Session

CERN

Tuesday 11 October

14:00-14:10	Welcome
Speaker Mike Lamont	
14:15-14:25	LDG perspectives
Speaker Prof. Dave Newl	bold
14:30-14:50	Study overview
Speaker Daniel Schulte	
14:55-15:15	Physics
Speaker Prof. Fabio Malte	oni
15:20-15:40	Detector
Speaker	
Sergo Jindariani	
Sergo Jindarian	
Plenary Se	ession: Highlights and Introduction tion: CERN, 30/7-018 - Kjell Johnsen Auditorium
Plenary Se	ession: Highlights and Introduction tion: CERN, 30/7-018 - Kjell Johnsen Auditorium
Plenary Se	ession: Highlights and Introduction tion: CERN, 30/7-018 - Kjell Johnsen Auditorium
Plenary Se Session Loca 16:00-16:10 Speaker	ession: Highlights and Introduction tion: CERN, 30/7-018 - Kjell Johnsen Auditorium
Plenary Se Session Loca 16:00-16:10 Speaker Nadia Pastrone	ession: Highlights and Introduction ation: CERN, 30/7-018 - Kjell Johnsen Auditorium Resource task force
Plenary Se Session Loca 16:00-16:10 Speaker Nadia Pastrone 16:15-16:25 Speaker	ession: Highlights and Introduction ation: CERN, 30/7-018 - Kjell Johnsen Auditorium Resource task force
Plenary Se Session Loca 16:00-16:10 Speaker Nadia Pastrone 16:15-16:25 Speaker Roberto Losito	ession: Highlights and Introduction htion: CERN, 30/7-018 - Kjell Johnsen Auditorium Resource task force EU design study: next steps Steering Board and plan for Collaboration Board
Plenary Se Session Loca 16:00-16:10 Speaker Nadia Pastrone 16:15-16:25 Speaker Roberto Losito 16:30-16:40 Speaker	ession: Highlights and Introduction htion: CERN, 30/7-018 - Kjell Johnsen Auditorium Resource task force EU design study: next steps Steering Board and plan for Collaboration Board
Plenary Se Session Loca 16:00-16:10 Speaker Nadia Pastrone 16:15-16:25 Speaker Roberto Losito 16:30-16:40 Speaker Steinar Stapnes	ession: Highlights and Introduction Attor: CERN, 30/7-018 - Kjell Johnsen Auditorium Resource task force EU design study: next steps Steering Board and plan for Collaboration Board Outcome of Snowmass
Plenary Se Session Loca 16:00-16:10 Speaker Nadia Pastrone 16:15-16:25 Speaker Roberto Losito 16:30-16:40 Speaker Steinar Stapnes 16:45-17:05 Speaker	ession: Highlights and Introduction Attor: CERN, 30/7-018 - Kjell Johnsen Auditorium Resource task force EU design study: next steps Steering Board and plan for Collaboration Board Outcome of Snowmass

Friday 14 October

08:30-08:45	Collaboration Board report
Speakers Nadia Pastrone,	Steinar Stapnes
08:50-09:05	Reports of the working groups: Physics
Speaker Andrea Wulzer	
09:10-09:25	Reports of the working groups: Detector
Speaker Massimo Casars	a
09:30-09:45	Reports of the working groups: Protons and cooling
Speakers Chris Rogers, Na	atalia Milas
09:50-10:05	Reports of the working groups: Acceleration and collider
Speakers Dr Antoine Char	nce, Christian Carli
10:10-10:30	Coffee Break
10:30-10:45	Reports of the working groups: Magnets
Speakers Lionel Quettier,	Luca Bottura
10:50-11:05	Reports of the working groups: RF
Speaker Alexej Grudiev	
11:10-11:25	Reports of the working groups: Losses
Speakers Daniele Calzola	ri, Anton Lechner
11:30-11:45	Reports of the working group: RP
Speakers Claudia Ahdida,	TBD
11:50-12:05	Demonstrator and Test Facilities
Speaker Chris Rogers	