

	A	B	C	D	E	F
1	Speaker	Subject, area of expertise	E-mail contact	Status of invitation	Country	Gender
2	Didier Contardo	Major recent R&D in instrumentation and their impact on future projects	d.contardo@ipnl.in2p3.fr	Accepted	France	M
3	David Dobrigkeit Chinellato	Strangeness measurements in hadronic collisions at LHC with links to expectations at EIC and future programs	david.dobrigkeit.chinellato@cern.ch	Accepted	Austria	M
4	Stefano Forte	Application of Machine Learning for the extraction of parton distribution functions from deep inelastic scattering	<a href="mailto:Stefano.Forte@mi.infn.it">Stefano.Forte@mi.infn.it</a>	Accepted	Italy	M
5	Maria Giuseppina Bisogni	Applications of particle physics in radiotherapy (to be defined)	<a href="mailto:giuseppina.bisogni@pi.infn.it">giuseppina.bisogni@pi.infn.it</a>	Accepted	Italy	F
6	Alba Soto Ontoso	Jet quenching in heavy ion collisions	<a href="mailto:alba.soto.ontoso@cern.ch">alba.soto.ontoso@cern.ch</a>	Accepted	CERN	F
7	Aleksas Mazeliauskas	Thermalization in small and large systems	<a href="mailto:a.mazeliauskas@thphys.uni-heidelberg.de">a.mazeliauskas@thphys.uni-heidelberg.de</a>	Accepted	Germany	M
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