

August 10, 9:30-11:00

Room Number	A1	A2	A3
Topic(s)	Other Interesting Topics	Complex Systems	Quantum Physics and Technology
9:30-9:45	Raimundo Sieso Ortiz	András Sárádi	Maria Gieysztor
9:45-10:00	Yannick Linke	Shahab Bahreini Jangjoo	Marco Canteri
10:00-10:15	Cecilia Meneses-Ponce	Bálint Kaszás	Dominik Rattenbacher
Topic(s)	Other Interesting Topics	Fluid Dynamics	Quantum Physics and Technology
10:15-10:30	S. Cako and O. Vujinović	Tomasz Bonus	Giovanni Scala
10:30-10:45	Bellona Bles	Abhishek Gupta	Filip Sośnicki
10:45-11:00	Bishal Banjara	Giorgi Tsereteli	Lamborghini Sotelo

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Room Number	B1	B2
Topic(s)	Biophysics and Medical Physics	Materials and Solid State Physics
9:30-9:45	Judit Börcsök	Abderrahim Ait Raiss
9:45-10:00	Lia Meladze	Maximilian Paleschke
10:00-10:15	Adrian Salo	Jannis Dickmann
10:15-10:30	Juan Prieto-Pena	Christina Nolte
10:30-10:45	Jenny Yang	Tom Dumont
10:45-11:00	Ana Jorge Gonçalves	Anton Saressalo

August 12, 9:30-11:00

Room Number	A1	A2	A3
Topic(s)	Theoretical Physics	Particle Physics	Environmental and Atmospheric Physics
9:30-9:45	Kasia Budzik	Goran Jelic-Cizmek	Wiebke Hahn
9:45-10:00	Mihály Máté	Baptiste Ravina	Binod Bhattarai
10:00-10:15	Mikheil Sokhashvili	Bianka Meçaj	Issam Bouganssa
Topic(s)	Theoretical Physics	Particle Physics	Astrophysics and Space Physics
10:15-10:30	Jan Peter Carstensen	Alexandra Neagu	Anastasiya Annenkova
10:30-10:45	Valeriya Mykhaylova	Nicholas Deporzio	Erik Johnson
10:45-11:00	Julia Lange	David Hegedus	Özgür Can Özüdoğru

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Room Number	B1	B2
Topic(s)	Biophysics and Medical Physics	Materials and Solid State Physics
9:30-9:45	Ildikó Stark	René Hamburger
9:45-10:00	Stuart Crane	Tomasz Szoldra
10:00-10:15	Oana Daciana Botta	Enrico Stein
10:15-10:30	Evelin Berekméri	Marko Shuntov
10:30-10:45	Ana Milinović	Zamin Mamiyev
10:45-11:00	Abhishek Gupta	Dewan J. Woods

August 13, 9:30-11:00

Room Number	A1	A2	A3
Topic(s)	Theoretical Physics	Particle Physics	Astrophysics and Space Physics
9:30-9:45	Michał Dragowski	Saverio Mariani	Fraser Pike
9:45-10:00	Adrian Solymos	Tamas Almos Vami	Alexandru Nistorescu
10:00-10:15	Aleksandra Sroda	Timo Eckstein	Gabriella Zsidi
10:15-10:30	Daniel Blixt	Oliver Lantwin	Kristóf Rozgonyi
10:30-10:45	Dániel Németh	Ariel Matalon	Sabrina Gronow
10:45-11:00	Manik Dawar	-	Sándor Kunsági-Máté

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Room Number	B1	B2
Topic(s)	Materials and Solid State Physics	Materials and Solid State Physics
9:30-9:45	Nikodem Stolarczyk	Bettina Leibundgut
9:45-10:00	Benjamin Wolba	Jacqueline Marie Börgers
10:00-10:15	Adrián Costa Boquete	Veera Juntunen
10:15-10:30	Péter Nagy	Sofia F. Teixeira
10:30-10:45	Freek Broeren	Octavian-Gabriel Simionescu
Topic(s)	Nuclear Physics	Materials and Solid State Physics
10:45-11:00	Joanna Peszka	Michael Pusterhofer

August 13, 15:00-16:30

Room Number	A1	A2	A3
Topic(s)	Other Interesting Topics	Computational Physics	Quantum, Materials, Solid State
15:00-15:15	Dominik Utz	Grzegorz Lukas	S. Gombar and N. Micić
15:15-15:30	Monika Schied	Robert Poenaru	Piotr Gładysz
Topic(s)	Physics Education	Computational Physics	Quantum, Materials, Solid State
15:30-15:45	Karel Kolář	Gábor Péterffy	Petrisor Gabriel Bleotu
15:45-16:00	Maria Katsiampa	Joona Havukainen	Tobias Messer
16:00-16:15	David Jacome	Benedek Horváth	Sascha Ranftl
Topic(s)	Complex Systems	Medical Physics	Quantum, Materials, Solid State
16:15-16:30	Anmol Lamichhane	Lia Meladze	Andre Sobotta

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Room Number	B1	B2
Topic(s)	Astrophysics and Space Physics	Materials and Solid State Physics
15:00-15:15	Jacqueline Catalano	Robert Rauter
15:15-15:30	Greg Anderson	Biljana Mitreska
15:30-15:45	Nikola Stupar	Tetiana Rokhmanova
15:45-16:00	Jussi Hedemäki	Viktor Könye
Topic(s)	Astrophysics and Space Physics	Plasma Physics
16:00-16:15	Philip Sørensen	Bogdan Butoi
16:15-16:30	Beka Tevdorashvili	-