

Starting time	Monday, Dec 13th 2021			
9:00	Opening			
9:10	1.1.	Sushma Mishra	SEMICONDUCTOR TECHNOLOGY	Mahwish Sarwar
	1.2.	Monika Ozga		
	1.3.	Abinash Adhikari		
	1.4.	Abdul Khaliq		
9:50	Q&A 1			
10:00	Coffee break			
10:30	2.1.	Rafael Freitas Dos Santos	QUANTUM COMPUTING AND ASTRONOMY	Tomasz Rybotycki
	2.2.	Shubhayan Sakar		
	2.3.	Lorenzo Mattioli		
	2.4.	Filip Maciejewski		
	2.5.	Suhani Gupta		
	2.6.	Susane Calegari		
11:30	Q&A 2			
11:45	Break			
12:00	3.1.	Michał Białobrzewski	PROTEIN PHYSICS	Aktas
	3.2.	Quyên Vu Van		
12:20	Q&A 3			
12:30	Lunch break			
14:00	4.1.	Zeinab Khosravizadeh	X-RAY AND ELECTRON MICROSCOPY	Kwasi Nyandey
	4.2.	Houri Sadat Rahimi Mosafer		
	4.3.	Dorota Janaszko		
14:30	Q&A 4			
14:45	Coffee break			
15:00	Special guest Invited talk TBA			
16:00	Special guest Q&A			SC

Starting time	Tuesday, Dec 14th 2021			
9:00	5.1.	Soheil Arbabi	QUANTUM PHYSICS	Filip Maciejewski
	5.2.	Filip Gampel		
	5.3.	Maciej Bartłomiej Kruk		
	5.4.	Jan Głowacki		
9:40	Q&A 5			
9:50	Coffee break			
10:20	6.1.	Pradosh Kumar Sahoo	TOPOLOGICAL MATERIALS RESEARCH	Rajibul Islam
	6.2.	Alam Md Shahin		
	6.3.	Minh Nguyen		
	6.4.	Arathi Das Moosarikandy		
11:00	Q&A 6			
11:10	Coffee break			
11:40	7.1.	Ghulam Hussain	MAGNETIC PROPERTIES RESEARCH	Amar Fakhredine
	7.2.	Ashutosh Sandeep Wadge		
	7.3.	Tania Paul		
	7.4.	Rajibul Islam		
	7.5.	Yadhu Krishnan Edathumkandy		
12:30	Q&A 7			
12:45	Lunch break			
15:15	<p>IF PAN Colloquium (remotely) Prof. Dr. hab. Kazimierz Trębacz from Maria Curie-Skłodowska University, Lublin, <i>Ion channels as receptors for temperature and touch</i></p>			

Starting time	Wednesday, Dec 15th 2021			
9:00	8.1.	Piotr Baranowski	EXOTIC MATERIALS RESEARCH	Ashtuosh Sandeep Wadge
	8.2.	Magdalena Duda		
	8.3.	Miriam Karpińska		
	8.4.	Adil Rehman		
	8.5.	Maria Szola		
9:50	Q&A 8			
10:05	Coffee break			
10:40	9.1.	Karolina Grabiańska	GaN TECHNOLOGY	Kiran Saba
	9.2.	Maksym Dub		
	9.3.	Natalia Fiuczek		
	9.4.	Piotr Jaroszyński		
	9.5.	Kacper Sierakowski		
11:30	Q&A 9			
11:45	Coffee break			
12:00	10.1.	Julia Sławińska	LED TECHNOLOGY	Muhammed Aktas
	10.2.	Mikołaj Chlipała		
	10.3.	Mikołaj Żak		
	10.4.	Kiran Saba		
	10.5.	Mateusz Hajdel		
12:50	Q&A 10			
13:05	Lunch break			
14:30	11.2.	Damian Włodzyński	FERMIONS RESEARCH	Joanna Olas
	11.3.	Tanausú Hernández Yanes		
14:50	Q&A 11			
15:00	Closing			