



XIV SYMPOSIUM OF PHD STUDENTS

September 19th - 20th, 2022
Zegrze, Poland

Starting time	Monday, September 19th			
9:00	Opening			
9:05	1.1.	Shahin MD Alam	EXOTIC MATERIALS RESEARCH	M. Aktas
9:15	1.2.	Jaydeb Dey		
9:25	1.3.	Arathi Das Moosarikandy		
9:35	1.4.	Piotr Baranowski		
9:45	Q & A 1			
9:55	Break			
10:10	2.1.	Abinash Adhikari	ELECTRON MICROSCOPY AND SPECTROSCOPY	O. Farooq
10:20	2.2.	Anastasiia Lysak		
10:30	2.3.	Wiktoria Zajkowska		
10:40	2.4.	Dorota Janaszko		
10:50	Q & A 2			
11:00	Coffee break 1			
11:30	3.1.	Abdul Khaliq	SEMICONDUCTOR RESEARCH	A. Ahmed
11:40	3.2.	Mahwish Sarwar		
11:50	3.3.	Vasil Stasiv		
12:00	3.4.	Ajeesh Somakumar		
12:10	3.5.	Sania Dad		
12:20	3.6.	Syed Shabhi Haider		
12:30	Q & A 3			
12:40	Coffee break 2			
13:10	4.1.	Adil Rehman	GAN TECHNOLO- GIES	R. Islam
13:20	4.2.	Karolina Grabiańska		
13:30	4.3.	Kacper Sierakowski		
13:40	4.4.	Piotr Jaroszyński		
13:50	Q & A 4			
14:00	Lunch break			
15:15	5.1.	Pradosh Kumar Sahoo	THIN FILM TECHNOLO- GIES	A. Khaliq
15:25	5.2.	Zeinab Khosravizadeh		
15:35	5.3.	Amar Fakhredine		
15:45	5.4.	Sameh Altanany		
15:55	Q & A 5			
16:05	Break			
16:20	6.1.	Maciej Bartłomiej Kruk	DROPLETS	M. Białobrzewski
16:30	6.2.	Jakub Kopyciński		
16:40	Q & A 6			
16:45	Break			
16:55	7.1.	Hung Nguyen Van	PROTEIN PHYSICS	J. Olas
17:05	7.2.	Michał Białobrzewski		
17:15	Q & A 7			
17:25	Break			
17:40	8.1.	Oskar Słowik	QUANTUM COMPUTING	M. Ataollahi
17:50	8.2.	Tae-Hun Lee		
18:00	8.3.	Tomasz Rybotycki		
18:10	8.4.	Owidiusz Makuta		
18:20	Q & A 8			
End of Day 1 - Supper				



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Starting Time	Tuesday, September 20th			
	Breakfast			
9:00	9.1.	Natalia Fiuczek	ZOOM PANEL	Student Council
9:10	9.2.	Maria Szola		
9:20	9.3.	Kwasi Nyandey		
9:30	9.4.	Luis Carnevale da Cunha		
9:40	9.5.	Kausik Das		
9:50	9.6	Yadhu Krishnan Edathumkandy		
10:00	9.7.	Sushma Mishra		
10:10	9.8.	Juby Alphonsa Matthew		
10:20	9.9.	Jan Głowacki		
10:30	9.10	Soheil Arbabi		
10:40	9.11.	Russel Kajouri		
10:50	Q & A 9			
11:10	Coffee break 1			
11:40	10.1.	Damian Włodzyński	QUANTUM PHYSICS	T. Rybotycki
11:50	10.2.	Tanausu Hernandez Yanes		
12:00	10.3.	Suhani Gupta		
12:10	Q & A 10			
12:20	Coffee break 2			
12:50	11.1.	Aleksander Sanjuan Ciepielewski	MAGNETIC PROPERTIES RESEARCH	A. Fakredine
13:00	11.2.	Sarath Prem		
13:10	11.3.	Tania Paul		
13:20	11.4.	Pardeep Kumar Tanwar		
13:30	Q & A 11			
13:40	Break			
13:55	12.1.	Omer Farooq	OPTICAL PROPERTIES RESEARCH	J. Sławińska
14:05	12.2.	Joanna Olas		
14:15	12.3.	Ghulam Hussain		
14:25	Q & A 12			
14:35	Lunch break			
16:00	13.1.	Ashfaq Ahmad	EMITTER AND SENSOR TECHNOLO-	O. Slowik
16:10	13.2.	Julia Sławińska		
16:20	13.3.	Muhammed Aktas		
16:30	13.4.	Alexandr Cherniadev		
16:40	Q & A 13			
16:50	Break			
17:00	Invited talk – prof. Andrzej Dragan, UW <i>TBA</i>			
17:45	Invited talk Q & A			
18:00	Closing			