Session Program

6-11 Jun 2021



Canadian Association of Physicists

Association canadienne des physiciens et physiciens

2021 CAP Virtual Congress / Congrès virtuel de l'ACP 2021

W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)

Underline Conference System

Tuesday 8 June

12

12:45-12:48	rolled transport in graphene/WSe2 heterostructures under an off-		
-	resonant polarized light		
Speaker Muhammad Zul	Speaker Muhammad Zubair		
12:48-12:50 Questions & answers			
12.46-12.30	Questions & answers		
12:50-12:53	harantania kun mulaa dankla muankun (DO) and fina mulaa dankla		
Coherence transfer in two-pulse double quantum (DQ) and five-pulse double- quantum modulation (DQM) sequences in EPR: Orientation selectivity and distance measurement			
Speaker			
Hamidreza Sala	hi		
12:53-12:55	Questions & answers		
12:55-12:58			
	ransport properties of tailored two dimensional materials for chen		
sensors			
Speaker			
Ms Maryam Aba	arashi		
12:58-13:00	Questions & answers		
12:58-13:00 13:00-13:03	Questions & answers Modeling Amorphous Silicon Using Neural Networks		
13:00-13:03	Modeling Amorphous Silicon Using Neural Networks		
13:00-13:03 Speaker	Modeling Amorphous Silicon Using Neural Networks		
13:00-13:03 Speaker Dr mojde fadaie	Modeling Amorphous Silicon Using Neural Networks		
13:00-13:03 Speaker Dr mojde fadaie 13:03-13:05	Modeling Amorphous Silicon Using Neural Networks Questions & answers		
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13:00-13:03 Speaker Dr mojde fadaie 13:03-13:05 13:05-13:08 Speaker	Modeling Amorphous Silicon Using Neural Networks Questions & answers		
13:00-13:03 Speaker Dr mojde fadaie 13:03-13:05 13:05-13:08 Speaker Brett Min	Modeling Amorphous Silicon Using Neural Networks Questions & answers Reducing Majorana Hybridization via Periodic Driving		
13:00-13:03 Speaker Dr mojde fadaie 13:03-13:05 13:05-13:08 Speaker Brett Min 13:08-13:10	Modeling Amorphous Silicon Using Neural Networks Questions & answers Reducing Majorana Hybridization via Periodic Driving Questions & answers		
13:00-13:03 Speaker Dr mojde fadaie 13:03-13:05 13:05-13:08 Speaker Brett Min 13:08-13:10	Modeling Amorphous Silicon Using Neural Networks Questions & answers Reducing Majorana Hybridization via Periodic Driving Questions & answers		
13:00-13:03 Speaker Dr mojde fadaie 13:03-13:05 13:05-13:08 Speaker Brett Min 13:08-13:10 13:10-13:13 Speaker	Modeling Amorphous Silicon Using Neural Networks Questions & answers Reducing Majorana Hybridization via Periodic Driving Questions & answers		
13:00-13:03 Speaker Dr mojde fadaie 13:03-13:05 13:05-13:08 Speaker Brett Min 13:08-13:10 13:10-13:13 Speaker Jun Hyung Bae	Modeling Amorphous Silicon Using Neural Networks Questions & answers Reducing Majorana Hybridization via Periodic Driving Questions & answers Identifying and Isolating Flat Bands in 2D Systems		

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estions & answers	
een Electrostatic and Hydrophobic Interactions in Aq	lueous
OSA-Modified Phytoglycogen Nanoparticles	
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