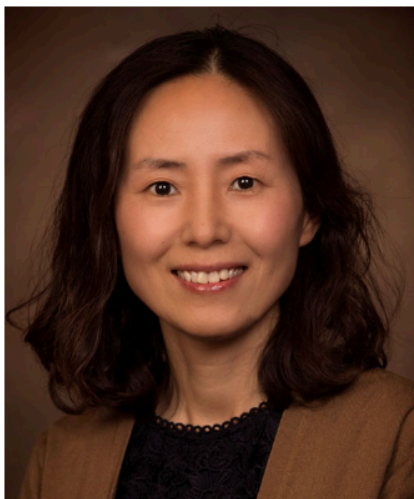


Local time	Tuesday, May 28, 2024.	Room (TBD)
7am - 6pm	Registration	
8:30-8:35am	Short course session: Welcome & opening remarks, Rajesh Menon	
8:35 - 9:35am	Short course 1: Nanoscale Characterization of Emerging Photovoltaic Materials and Devices, Heayoung Yoon.	
9:35 - 9:40	5-min break	
9:40 - 10:40am	Short course 2: Processing of Gallium Oxide power semiconductor materials and devices, Sriram Krishnamoorthy.	
10:40 - 11 am	Coffee break	
11 am - 12 pm	Short course 3: Symmetry and topology in photonic nanostructures for sensing and imaging applications, Abdoulaye Ndao.	
12 pm - 1:25 pm	Short course lunch break.	
1:25 pm - 2:25 pm	Short course 4: Patents & Intellectual Property 101, Franklin Schellenberg.	
2:25 - 2:30 pm	Short course session: final remarks, Rajesh Menon	



Heayoung Yoon

Nanoscale Characterization of Emerging Photovoltaic Materials and Devices

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Sriram Krishnamoorthy

Processing of Gallium Oxide Power Semiconductor Materials and Devices

[View Bio](#)



Abdoulaye Ndao

Symmetry and Topology in Photonic Nanostructures for Sensing and Imaging Applications

[View Bio](#)



Franklin Schellenberg

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