



8th COPE Workshop – Fall 2026

Light-Matter Interactions in Emerging Semiconductors

Date & Time: November 12, 9:00 AM-6:00 PM

Location: Marcus Nano 1116 and Atrium

[Registration Link](#)



Registration QR

This year's workshop will bring together speakers at Georgia Tech to discuss the latest advancements in **emerging materials for quantum and molecular photonics applications**.

Program:

09:00-09:25	<i>Coffee and Snacks</i>	Marcus Nano Atrium
09:25-09:30	Welcome: Correa-Baena, Azoulay	Marcus Nano # 1116
09:30-10:00	Joshua Kretchmer , Georgia Tech	Marcus Nano # 1116
10:00-10:30	Claudia E. Avalos , New York University	Marcus Nano # 1116
10:30-11:00	<i>Coffee Break</i>	
11:00-11:30	Robert M. Jacobberger , UW-Madison	Marcus Nano # 1116
11:30-12:00	Pengfei Huo , Rochester University	Marcus Nano # 1116
12:00-12:30	Bin Liu , University of Idaho	Marcus Nano # 1116
12:30-13:30	<i>Lunch (Pizza will be served)</i>	Marcus Nano Atrium
13:30-14:00	Ali Adibi , Georgia Tech	Marcus Nano # 1116
14:00-14:30	Kannatassen Appavoo , UAB	Marcus Nano # 1116
14:30-15:00	Hayk Harutyunyan , Emory	Marcus Nano # 1116
15:00-15:30	Chunhui Du , Georgia Tech	Marcus Nano # 1116
15:30-18:00	Poster Session + Happy Hour	Marcus Nano Atrium