



Room 113C: Sunday, February 11

2:30 PM – 4:00 PM

Thermo Fisher Scientific

Discover Latest Advancements in Cryo-EM, Technical Presentations, and Social Networking with Food and Beer

Achieve record-breaking resolution at 200kV | 2:45pm to 3:15pm ET

Speaker: *Jeffrey Lengyel, Director of Product Marketing; Electron Microscopy Life Sciences, Thermo Fisher Scientific*

Learn how the Thermo Scientific Glacios 2 Cryo-TEM, featuring an enhanced cold field emission gun, combines with Thermo Scientific Smart EPU Software to deliver advanced automation, greater ease of use, and higher throughput, enabling users of all experience levels to collect high-quality cryo-EM data.

Achieving Cryo-EM Solutions with 100kV Data Collection

Speaker: *Natalia de Val, Senior Scientist, Electron Microscopy, Thermo Fisher Scientific*

Attend our presentation to learn how the user-friendly Thermo Scientific Tundra 100 kV Cryo-Transmission Electron Microscope, now available with the Thermo Scientific Falcon C Direct Electron Detector, is delivering improved resolution.