BioEM Talks

Collaborate, Explore, Innovate

SESSION II PROGRAM

03/16/2023

Zoom link for the webinar:

https://carnegiescience.zoom.us/j/91044809221

Time	Presenter	Title
9:00 to 9:30	**Lei Gao** *Tsinghua University*	From 2D SEM to 3D SEM Imaging
9:30 to 10:00	**Kedar Narayan** *National Cancer Institute NCI at Frederick*	Empanada: a tool to expand the FIB-SEM segmentation bottleneck
10:00 to 10:30	**Mike Reichelt** *Genetech*	Correlated wide-scale imaging of tissues sections for ultrastructural pathology and biomedical research
10:30 to 10:45 Tech talk 1	**Jingnan Liang** *Chinese Academy of Sciences*	Automatic high throughput staining platform for EM grids with transferrable grid holder
10:45 to 11:00 Tech talk 2	**Joe Mowery** *Zeiss Research Microscopy Solutions*	The Integration of X-Ray and Electron Microscopy: A Targeted Approach toward volume EM