

100 nm

Stockholm University Imaging days 2024

Cu-AI-Mn

09:00-09:20 – Latest and coming updates in imaging facilities at Stockholm University - Gunnar SVENSSON (MMK) and Edouard PESQUET (DEEP)

Research seminars - examples from the Imaging facilities at Stockholm University

09:20-09:40 – Unveiling the hierarchical ordering of biopolymers using Scanning Electron Diffraction - Mathias NERO (MMK)

09:40-10:00 – Nanostructured materials with tunable properties- Lesya DEMCHENKO (MMK)

10:00-10:20 – Atomistic structure investigation using transmission electron microscope at EMC – Shihui FENG (MMK)

10:20-10:40 COFFEE BREAK

10:40-11:00 – Lipid Droplets as a response to stress in yeast- Emma BLOCK (MBW)

11:20-11:40 – Chemical imaging using multispectral fluorescence - André GÜNDER (DEEP)

11:40-12:00 – Fluorescence imaging to study cell dynamic and development - Vasilios TSAROUHAS (MBW)

Friday 27th September in Vivi Täckholmsalen P100



We appreciate if you register before 25th September so we have some idea how much fika to order. Follow the QR-code above or the link: <https://doodle.com/sign-up-sheet/participate/7a0dc6c7-5728-443e-a27c-db9adf9e5f58/select>