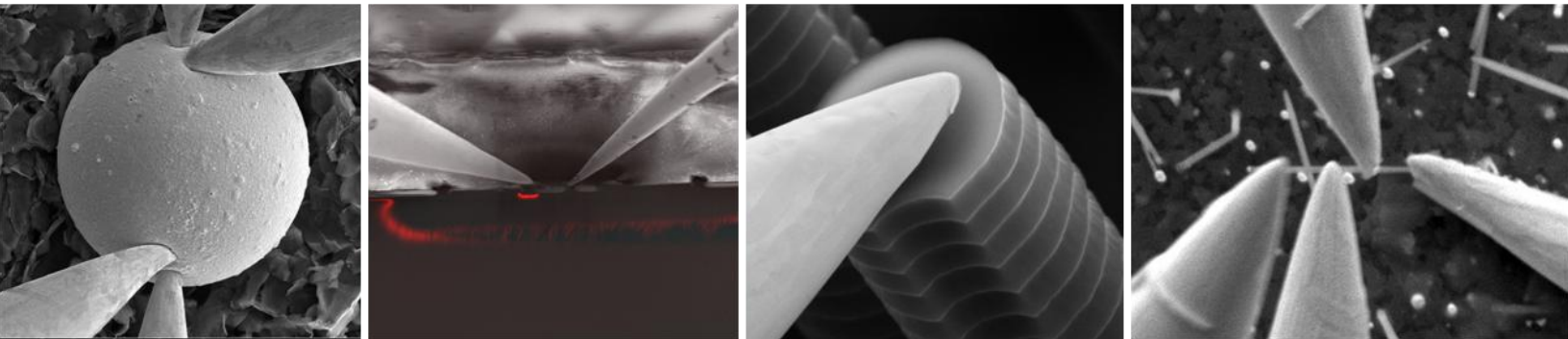


# Interactive Workshop on

## Nanomanipulation and electrical probing in the SEM.

June 7th, Trondheim



In conjunction with SCANDEM, NTNU Nanolab and Imina Technologies are hosting a hands-on experiment workshop to discover manipulation and electrical probing techniques of nano-scale structures using miBot™ micromanipulators inside an SEM.

All attendees will be able to try the system installed at NTNU's Nanolab on their own samples. To do so, we kindly invite you to contact Imina Technologies' representatives to reserve your seat for one of these time-slots:

### Tuesday, June 7th

14:00 to 15:30

15:30 to 17:00

17:00 to 18:30

### Topic

Manipulation

Electrical Probing

Manipulation

**The number of attendees is limited. Don't miss this opportunity and book your seat today!**

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