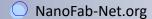


How do you document and share the tacit knowledge in micro and nanofabrication?



Nanofabrication is an interdisciplinary field ranging from engineering to physics and chemistry.

It involves trial and errors...



Developing a fabrication process





Developing a fabrication process

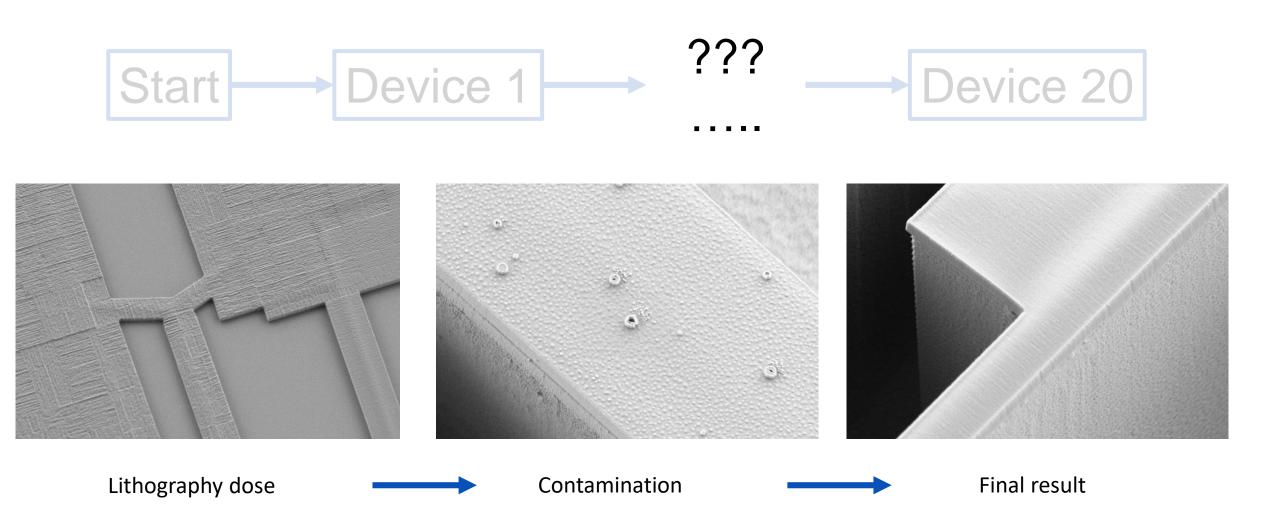




What happens here?

Developing a fabrication process





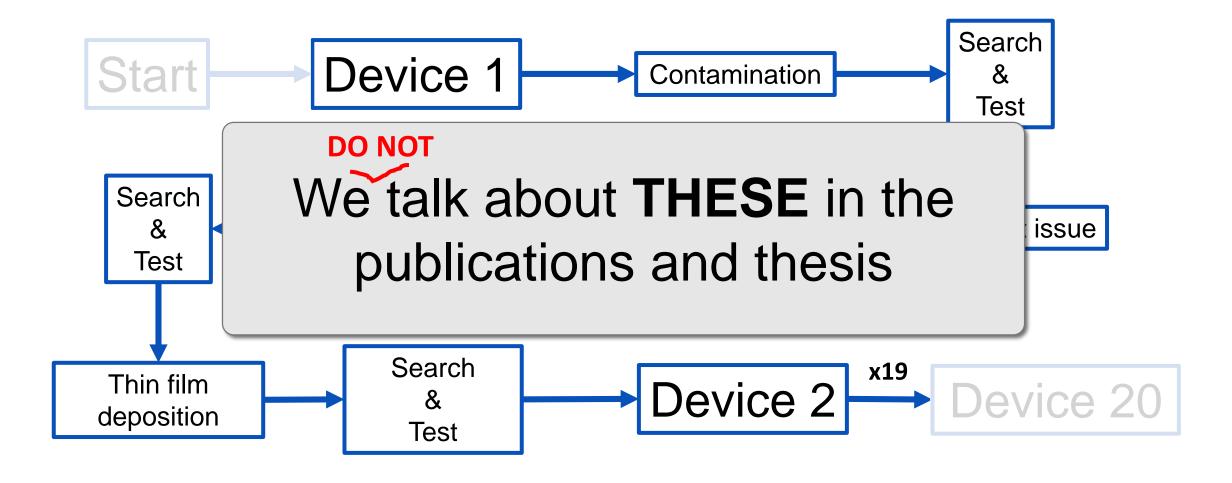
The gap: publishing the successes





The gap: lost tacit knowledge





The gap of lost tacit knowledge: current approach



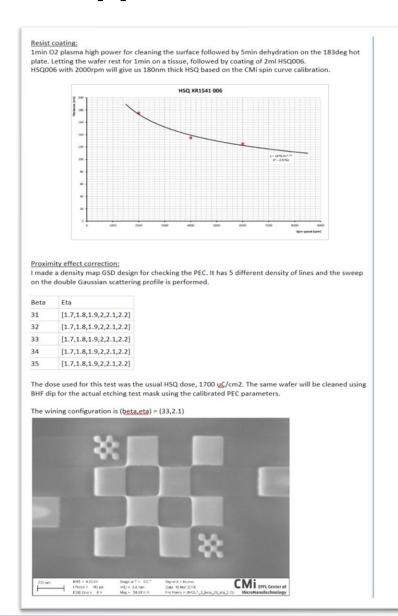
Electronic lab books: OneNote (an example)

Advantages

- No style-guide
- Versatile
- Searchable

<u>Disadvantages</u>

- Limited access
- Synchronization
- Not possible to reference





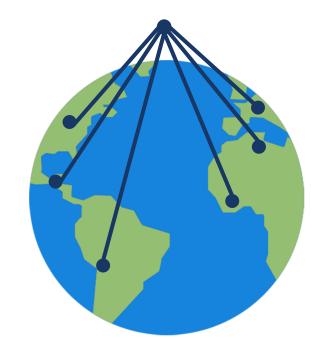
What if...













NanoFab-Net.org









