



2021 EIPBN MicroGraph Contest

Micrograph Title: Dance of the Micro Doilies

Description:

3D-nanoprinting of freestanding nano-flowers via FEBID. A single branch has a thickness of 20-70 nm and consists of platinum grains embedded in a carbon matrix.

Orig. Mag (3"x4"image): 15KX

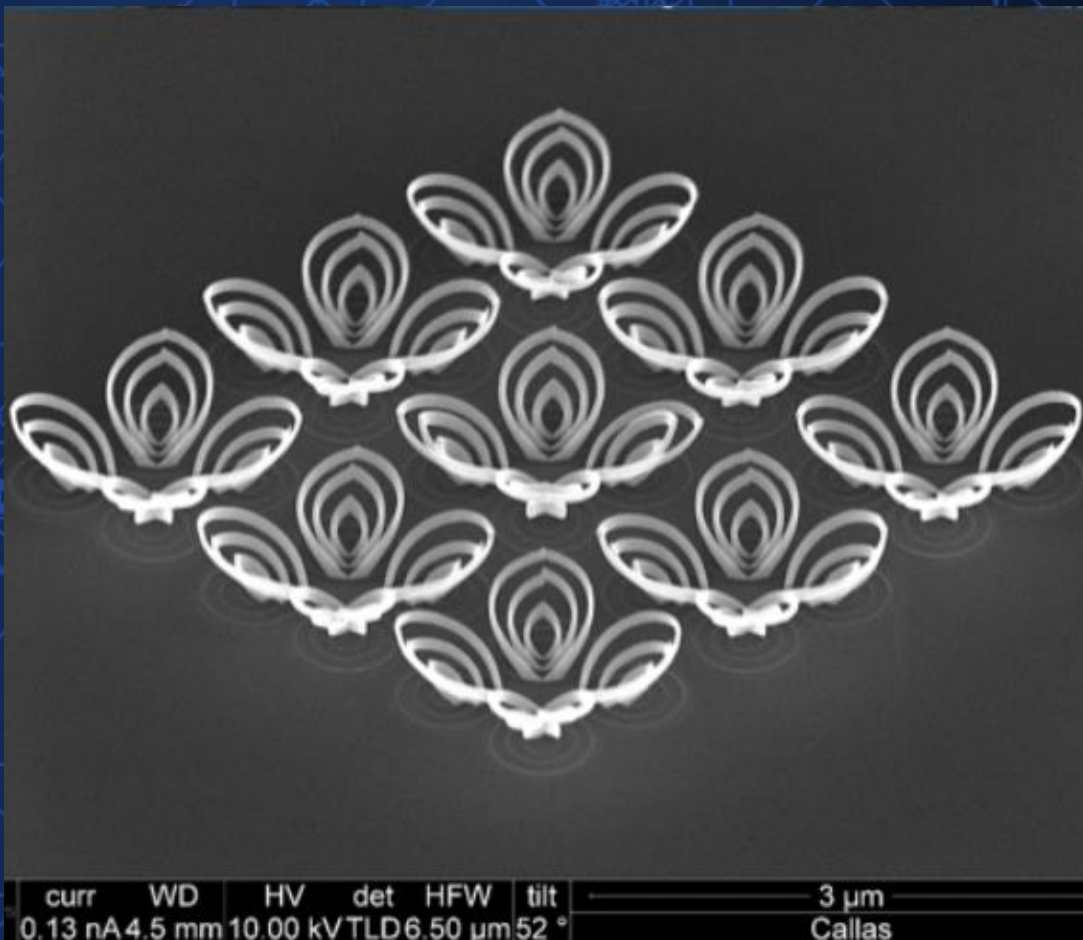
Instrument : FIB Nova 200

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