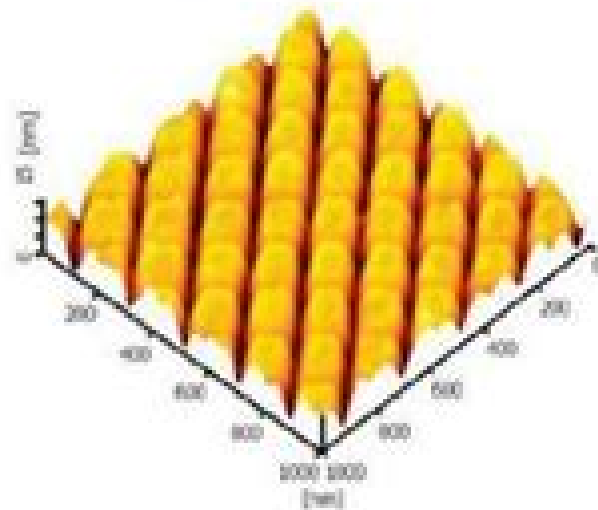
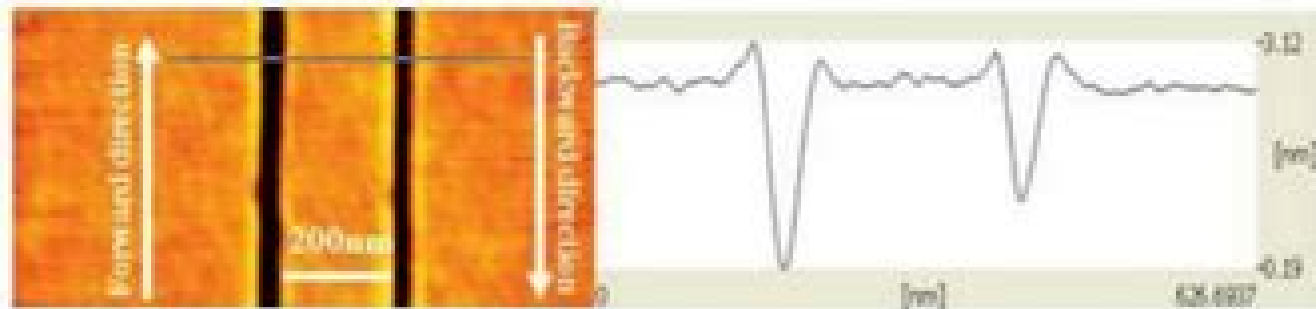


Mechanical Proximal Probe Methods: Scratch Lithography



- Nanopatterning on silicon surface using AFM
- 21 nm lateral resolution is achieved

Xiaohong Jiang et al., "Nanopatterning on silicon surface using atomic force microscopy with diamond-like carbon (DLC)-coated Si probe", *Nanoscale Research Letters*, 6:518 (2011)

Technology Of Proximal Probe Lithography

JS Bruner



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