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Scanning probe microscopy (spm) - icmab

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Scanning probe microscopy (spm)

Scanning probe microscopy covers several related technologies for imaging and measuring surfaces on a fine scale, down to the level of molecules and groups of atoms.

Scanning probe microscopy

Scanning probe microscopy: Scanning probe microscopy (SPM) is a branch of microscopy that forms images of surfaces using a physical probe that scans the specimen.

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Scanning probe microscopy (spm) - principles

Scanning Probe Microscopy (SPM) scans an atomically sharp probe over a surface, typically at a distance of a few angstroms or nanometres.

Scanning probe microscopy - omicron

Room Temperature SPM. The legendary UHV STM 1 with integrated eddy current damping was the first commercial UHV STM for ultimate resolution and stability.

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