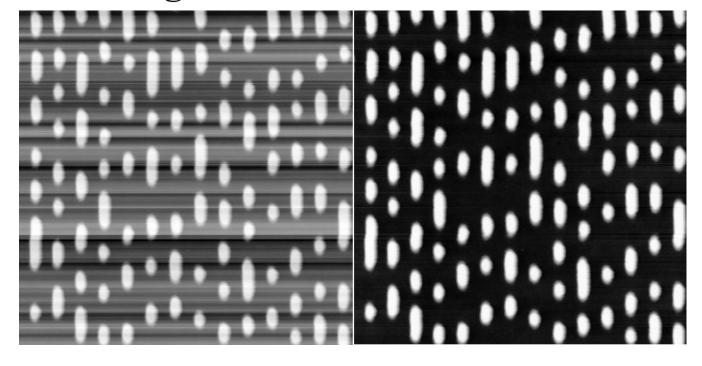
VASTLY IMPROVE IMAGES FOR MEASUREMENT

Change This:

To This:



Warped samples, static electrical charges, and other problems can result in AFM images looking like the one on the left. It is nearly impossible to get accurate measurements from such images. Yet with the Smart FlattenTM feature in the DTP Advanced Image ProcessorTM by Advanced Surface Microscopy, Inc. the image can be cleaned up. The cleaned image can then be saved and measurements can be made either manually with NanoScope® AFM software or automatically with DiscTrack PlusTM.

You can make useful measurements from images that previously would have to be discarded and recaptured. This saves you time. This saves your company money.

The Advanced Image Processor can also be used to import files from many popular graphics formats and convert them to a form that can be read by DiscTrack Plus. Optical Microscopes, SEMs, and other instruments can now benefit from the measurement technology in DiscTrack Plus.



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