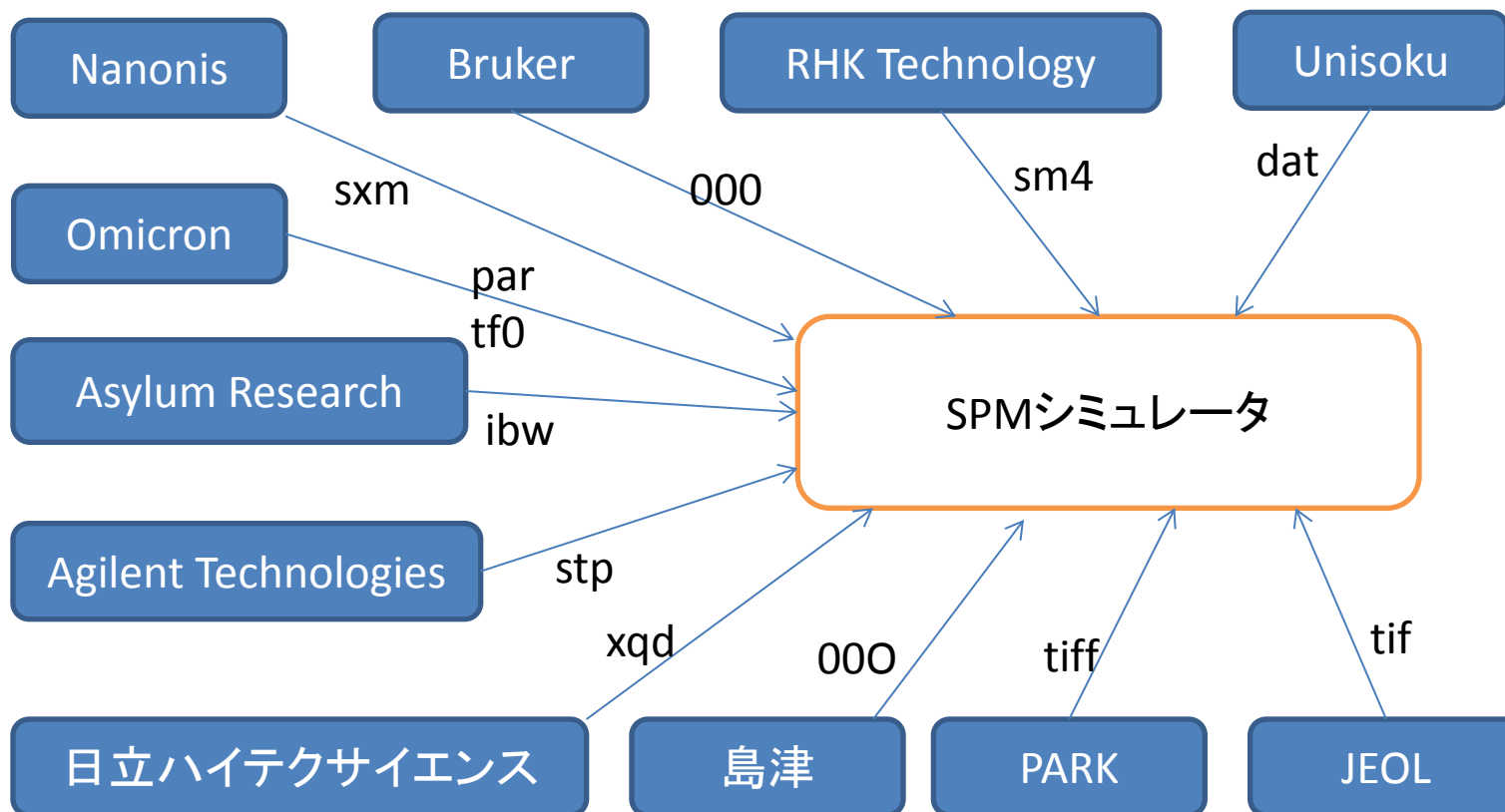


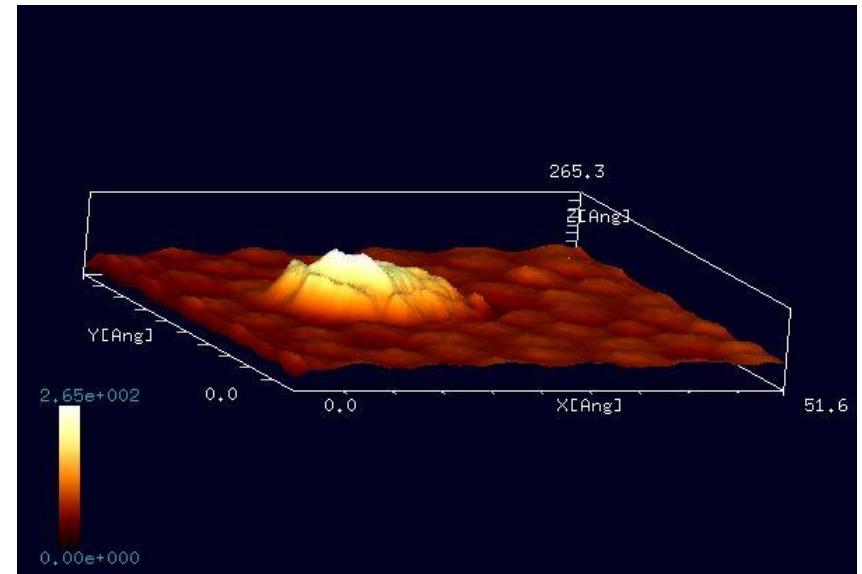
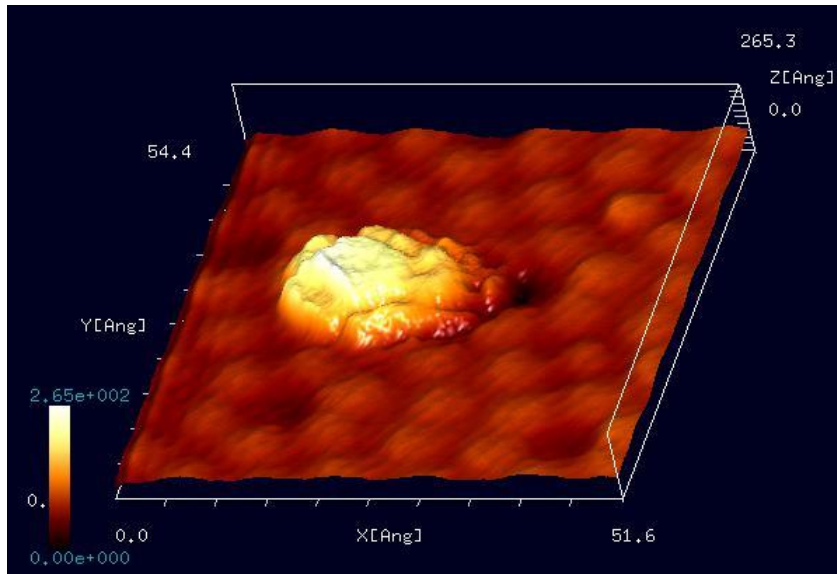
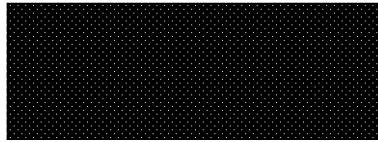
実験データ読み込み機能

ほぼ全てのメーカー製SPM実験データを直接読み込み可能



この他にも、JPEG, BitMap等、ほぼ全ての種類の画像データが読み込み可能

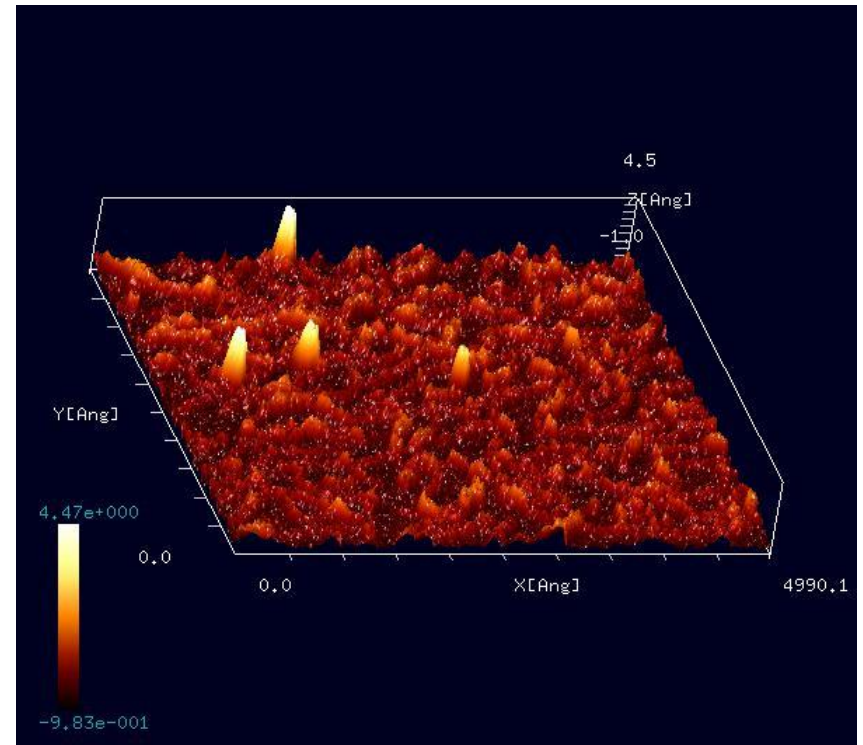
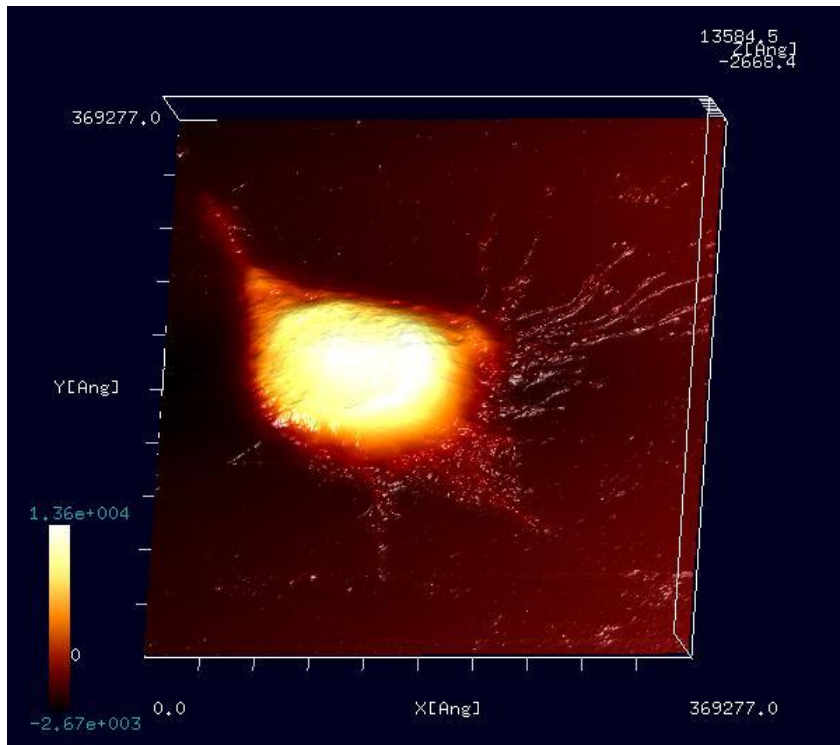
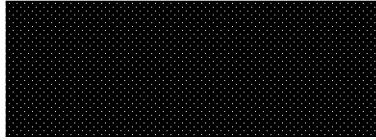
データ読み込み例:



データの拡張子はtxt

メーカー名は伏せてあります

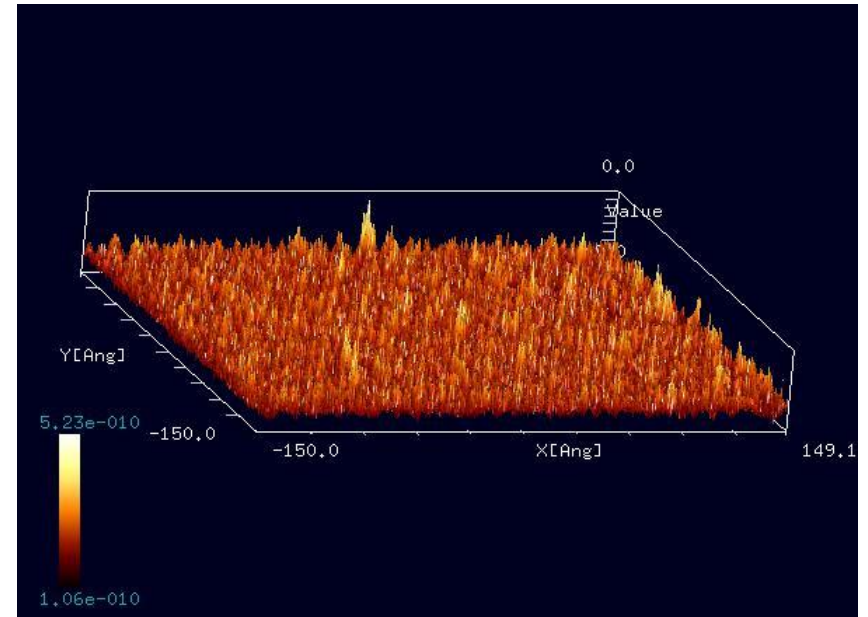
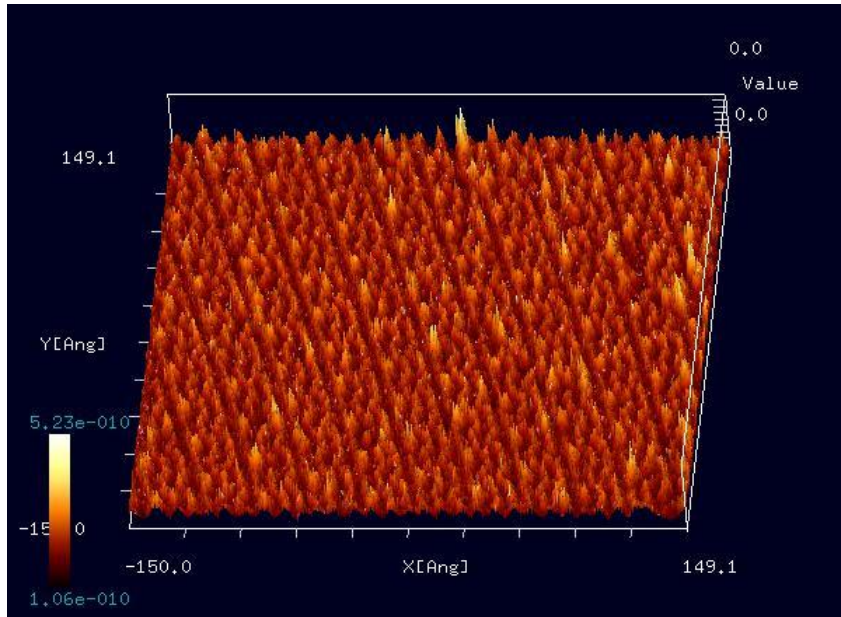
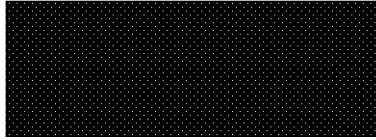
データ読み込み例:



データの拡張子はstp

メーカー名は伏せてあります

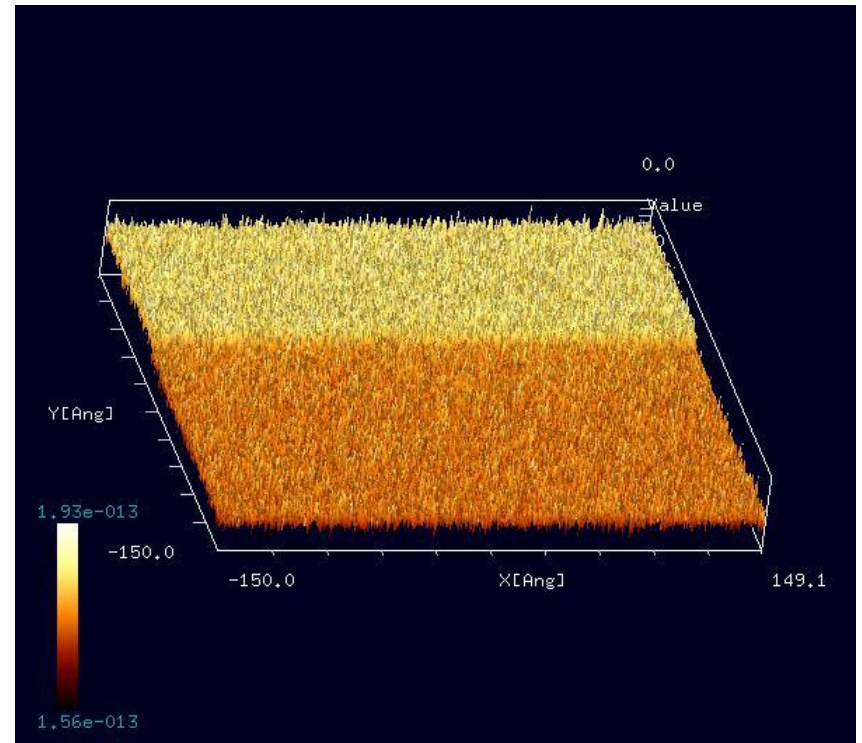
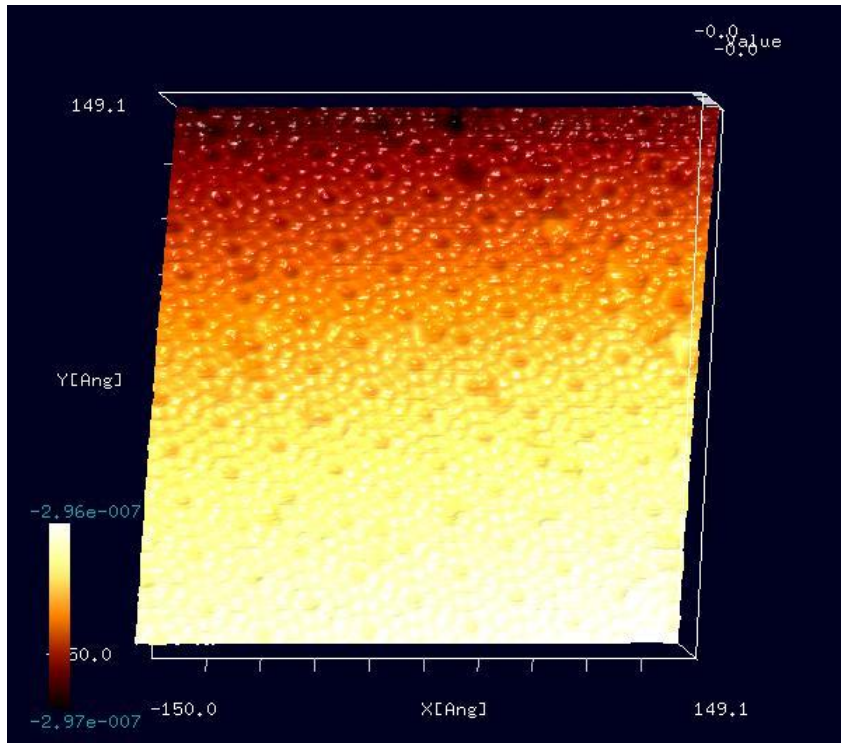
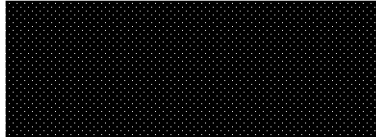
データ読み込み例:



データの拡張子はsxm

メーカー名は伏せてあります

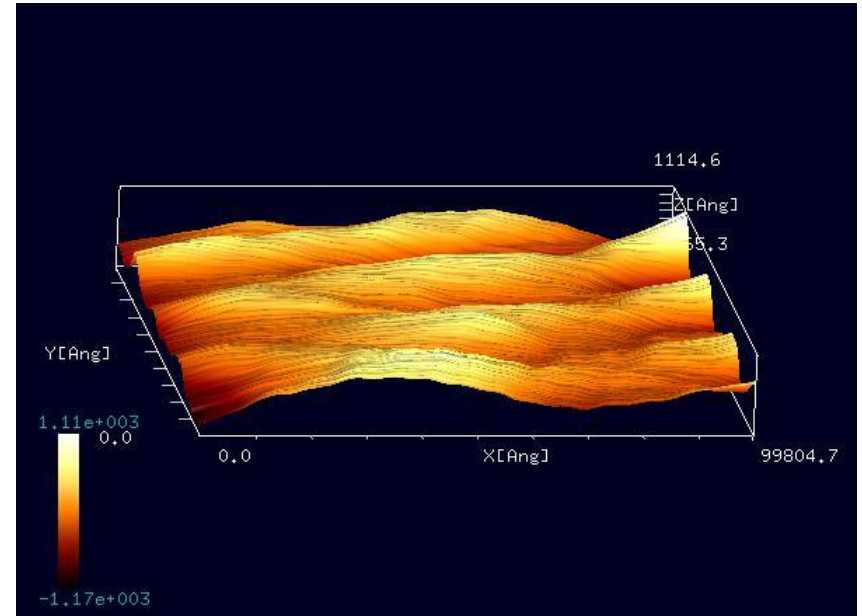
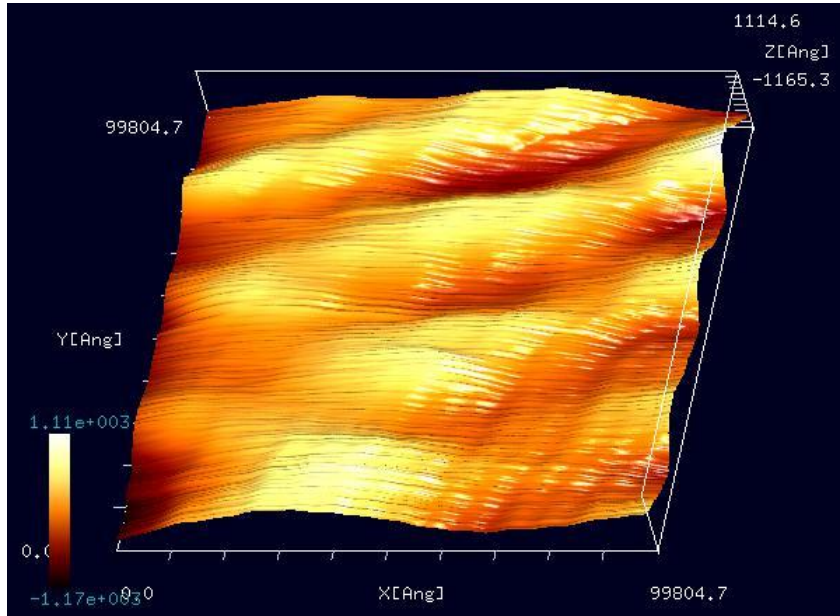
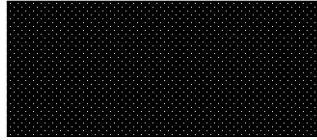
データ読み込み例:



データの拡張子はsxm

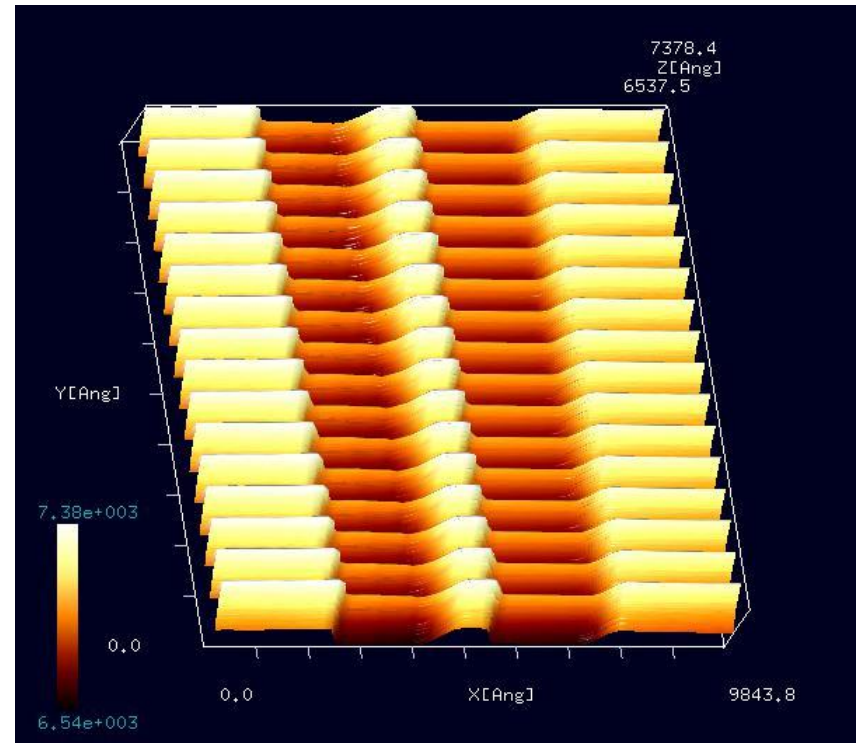
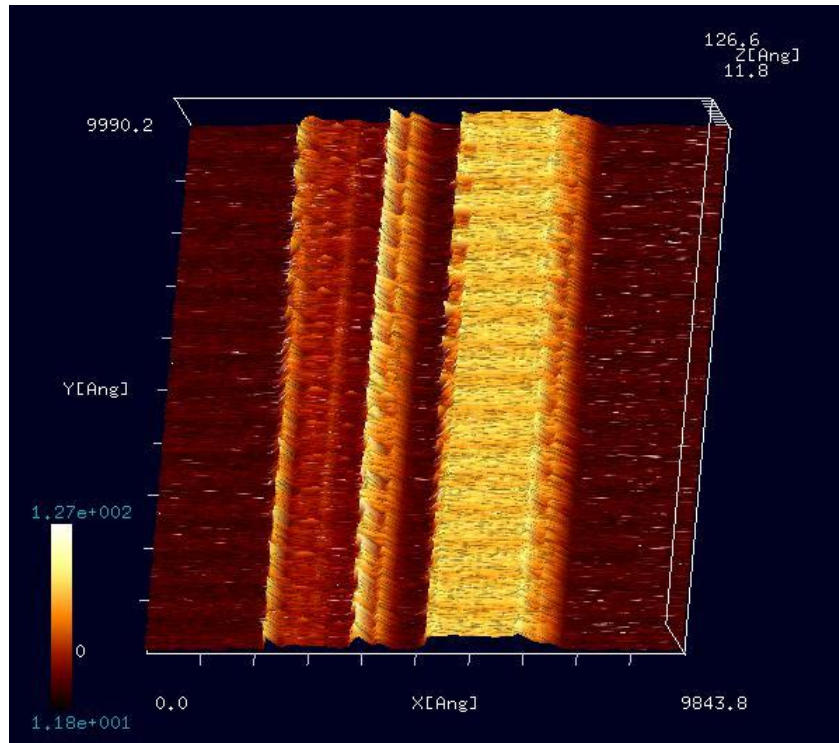
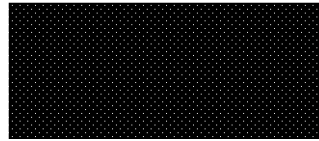
メーカー名は伏せてあります

データ読み込み例:



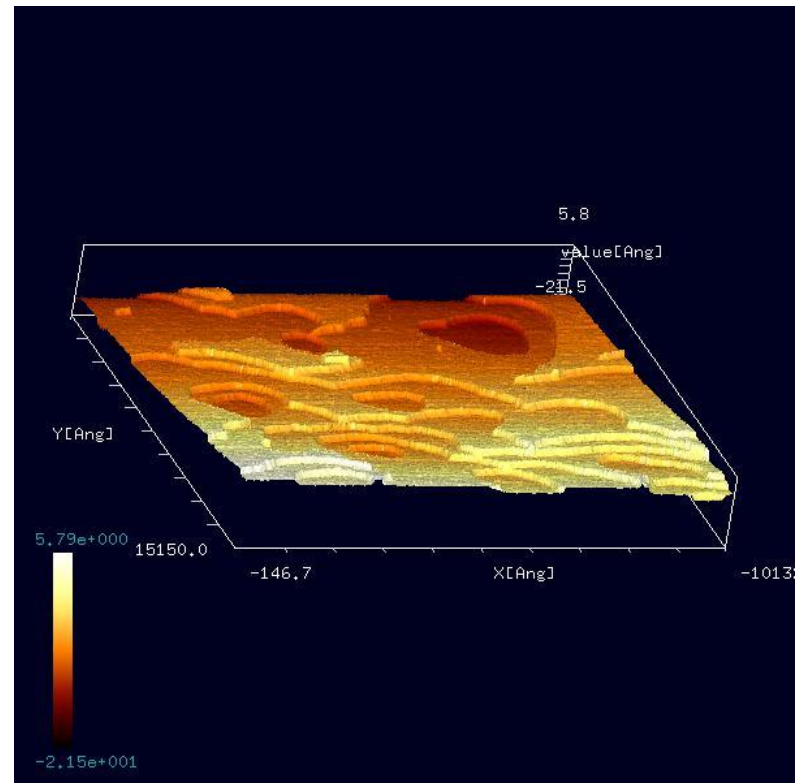
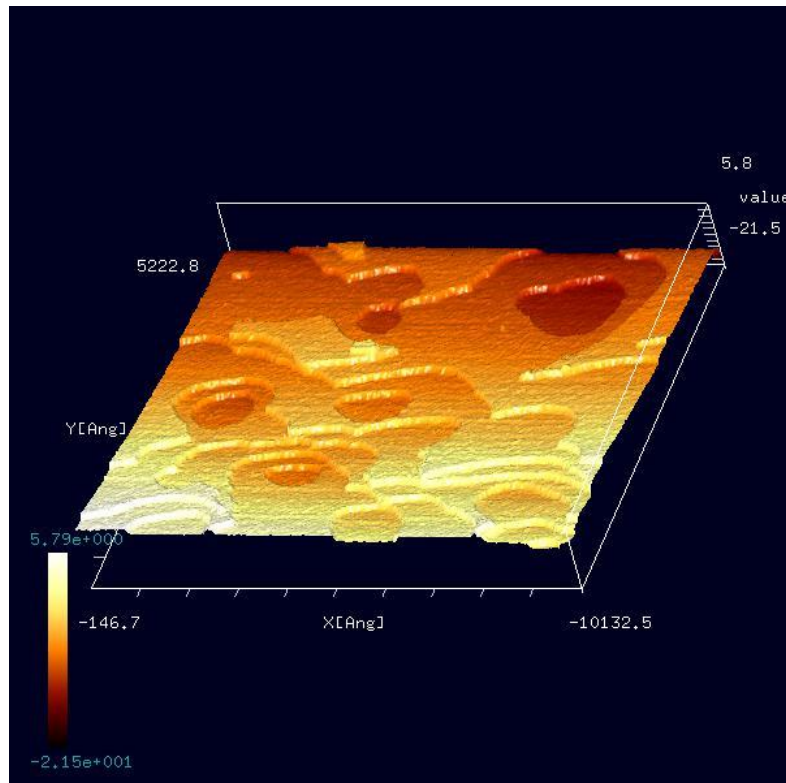
データの拡張子は000等

データ読み込み例:



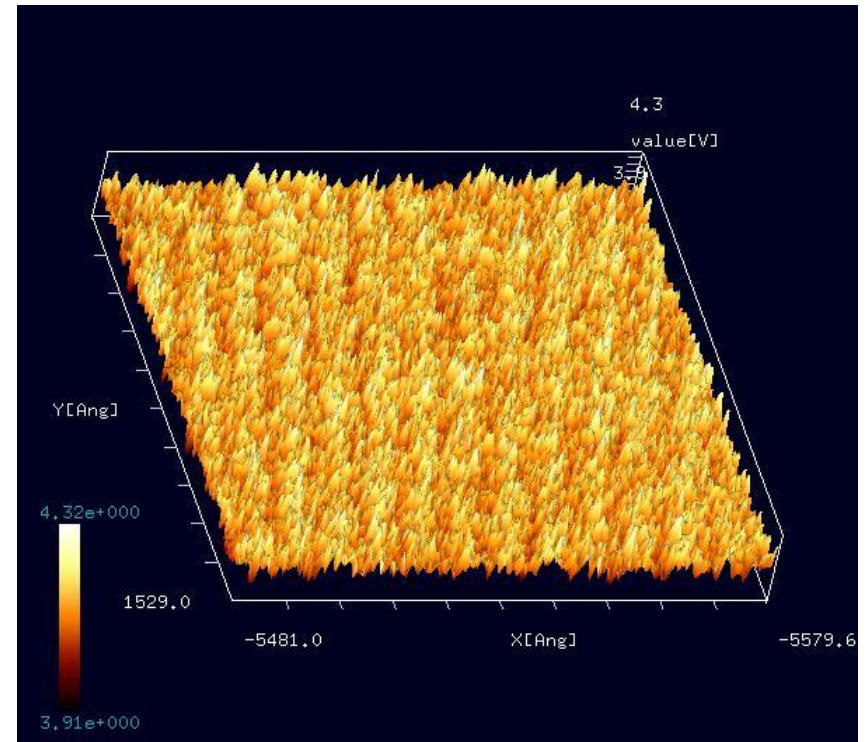
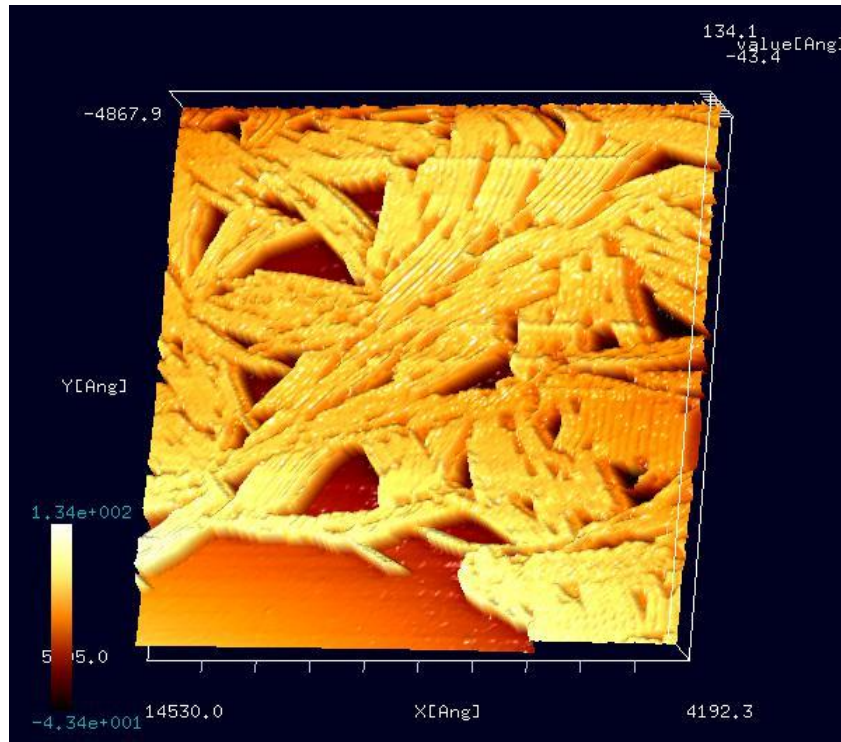
データの拡張子は000等

データ読み込み例:



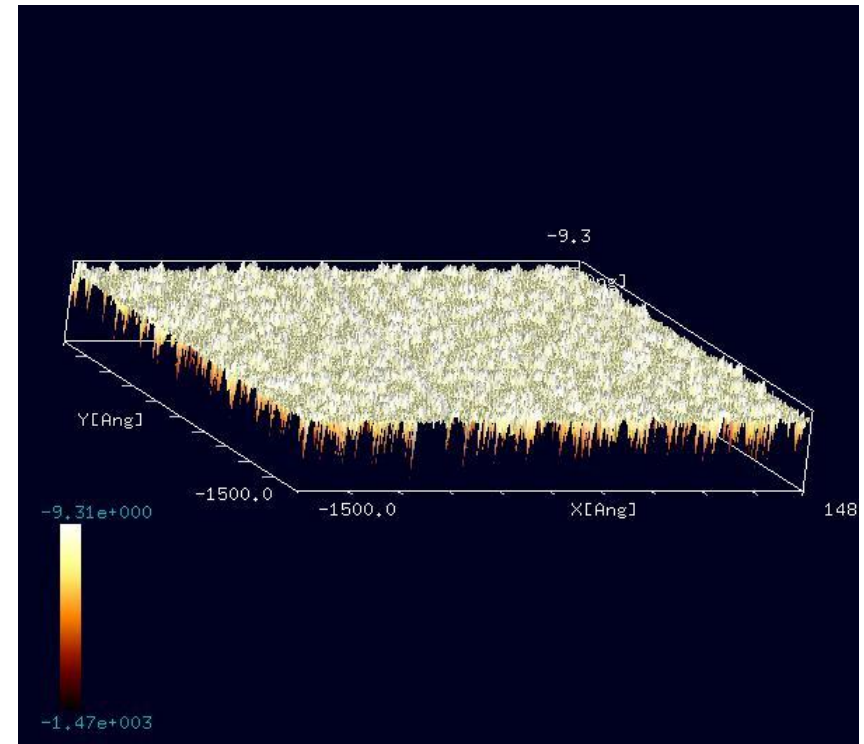
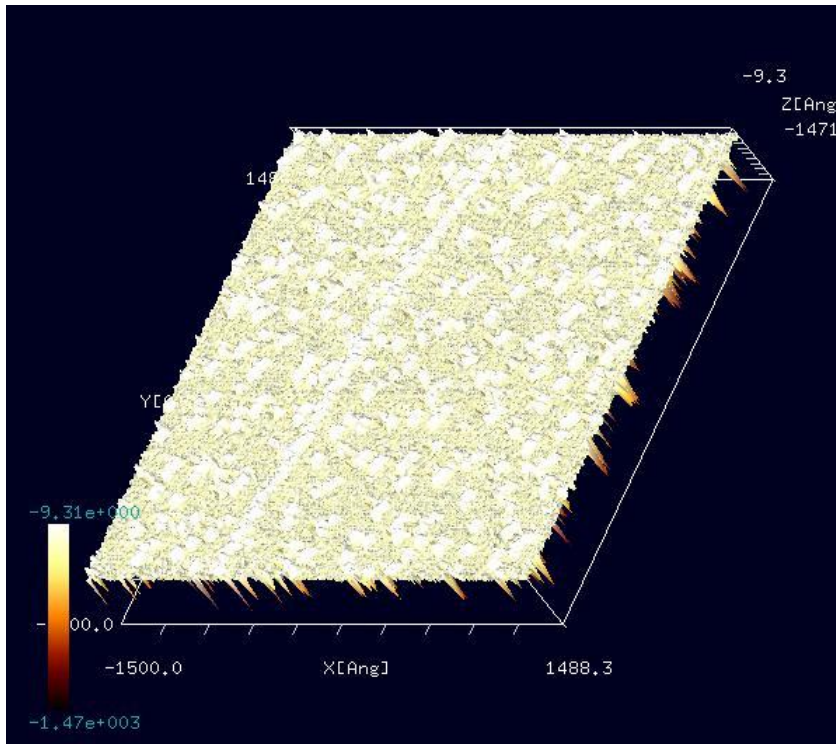
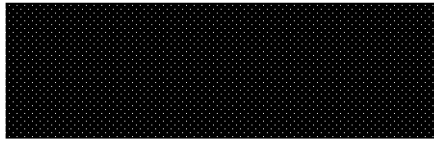
データの拡張子はsm4

データ読み込み例:



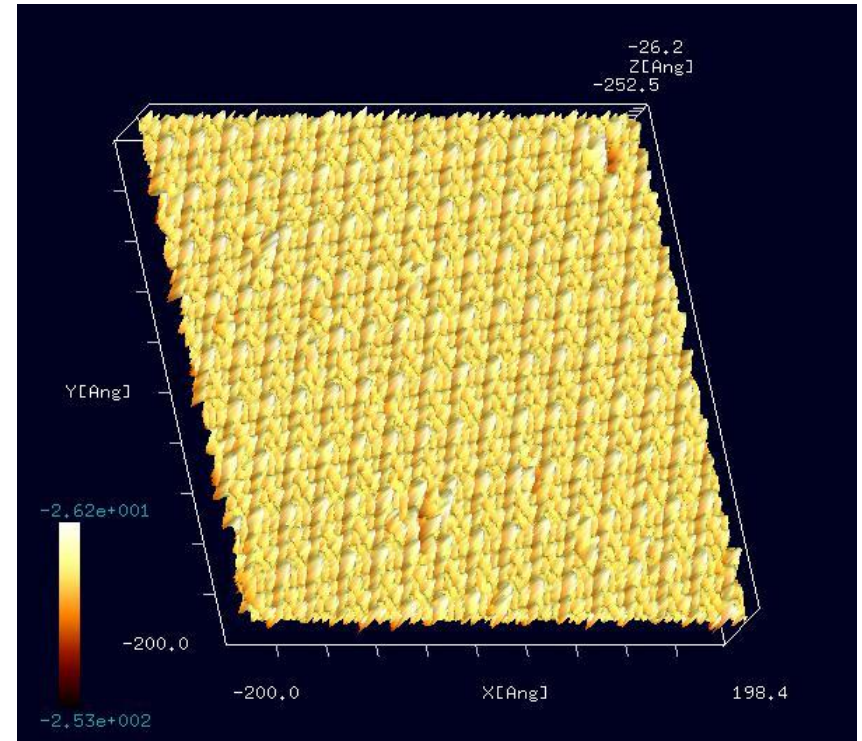
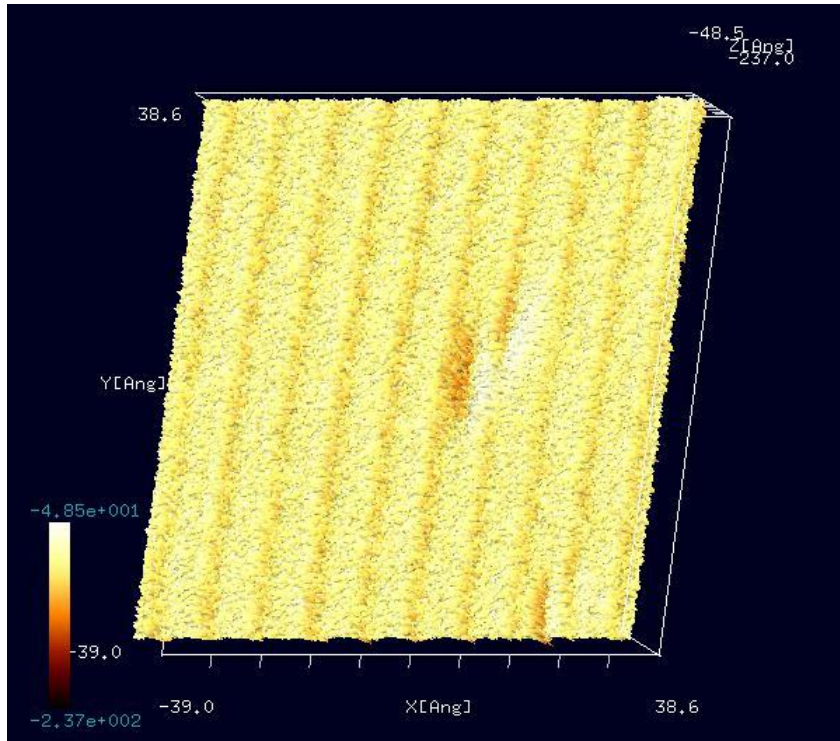
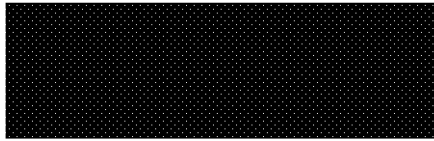
データの拡張子はsm4

データ読み込み例:



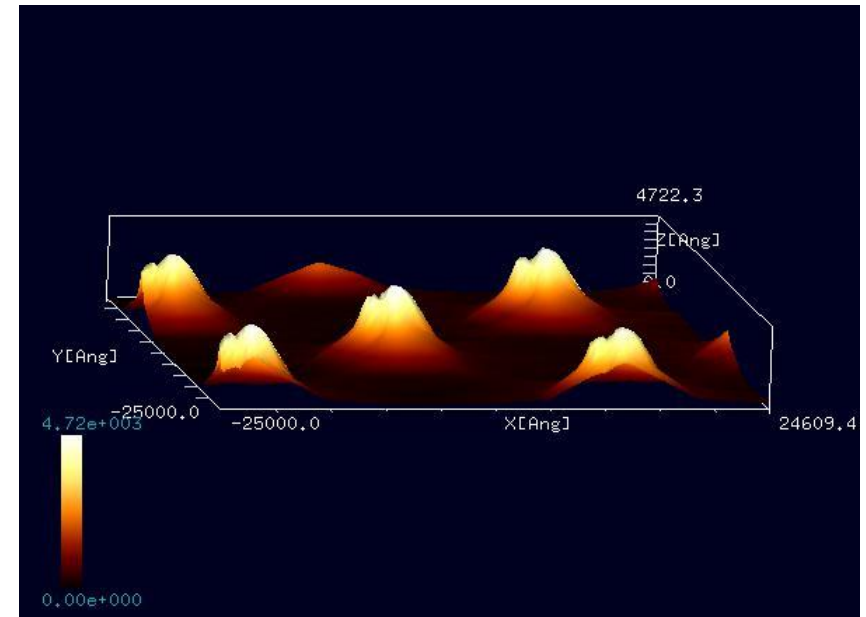
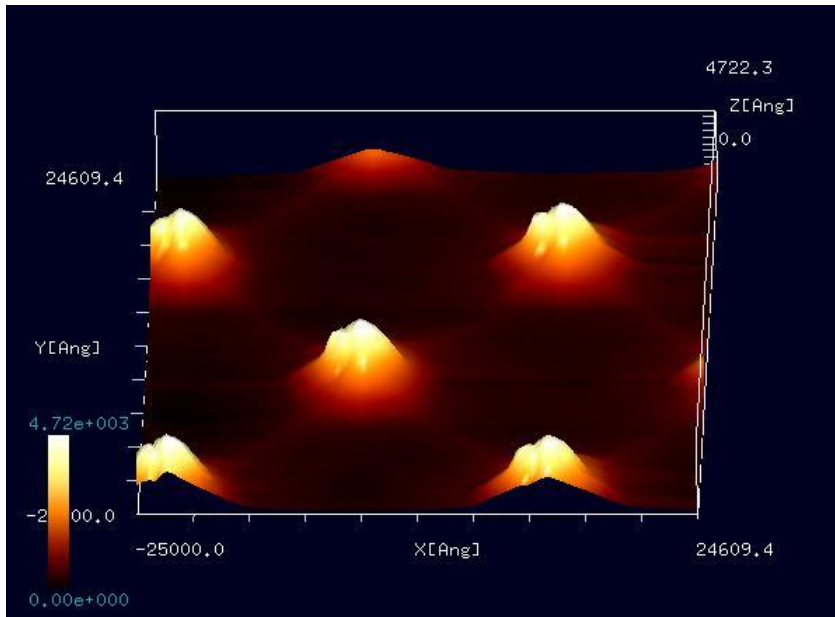
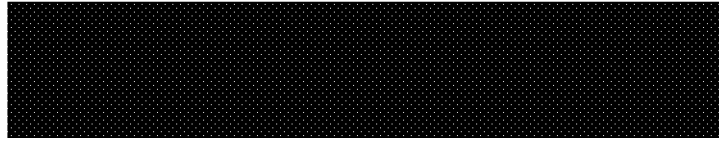
データの拡張子はtxt

データ読み込み例:



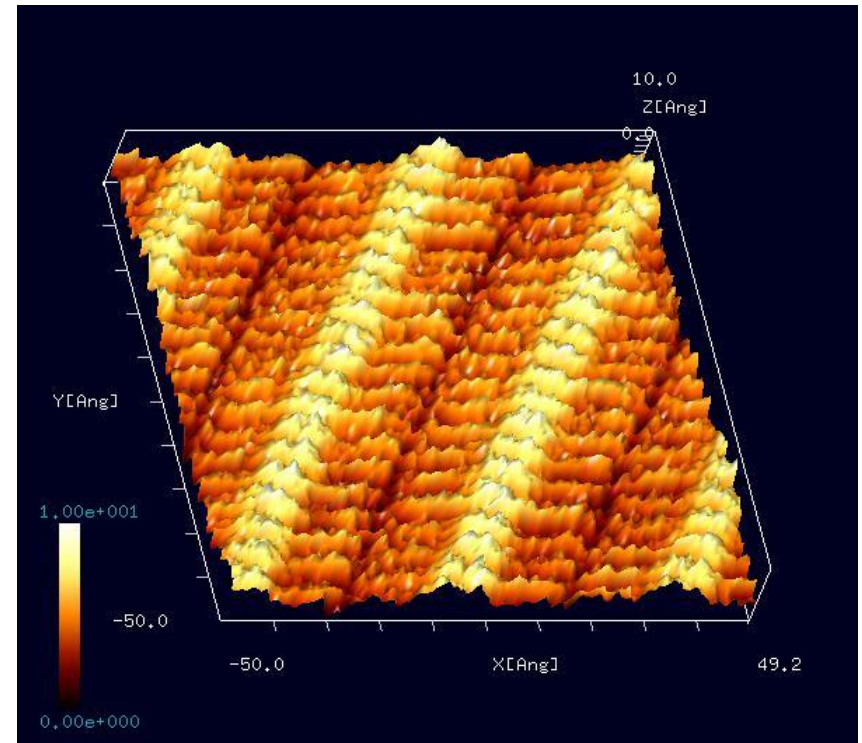
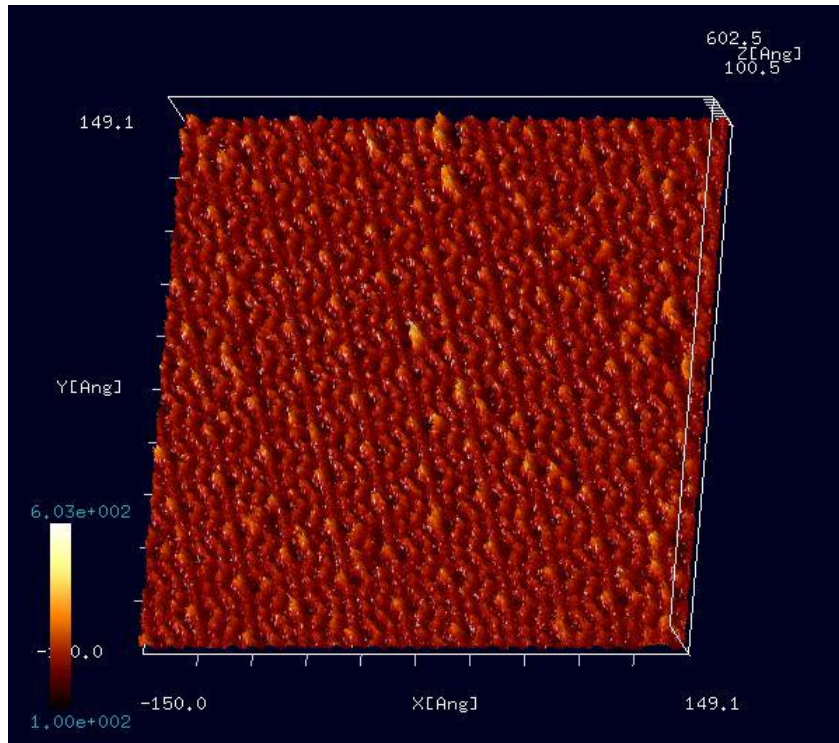
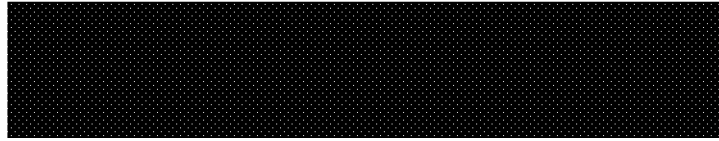
データの拡張子はtxt

データ読み込み例:



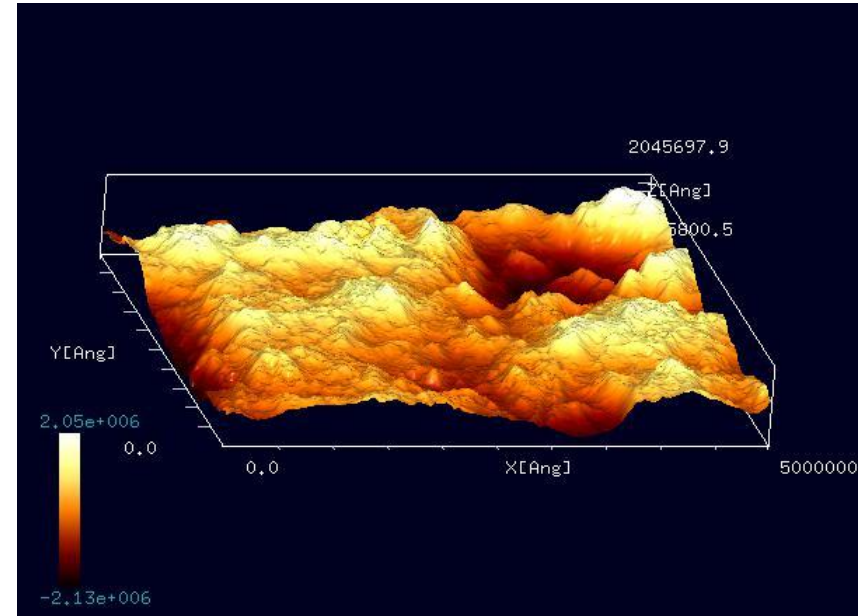
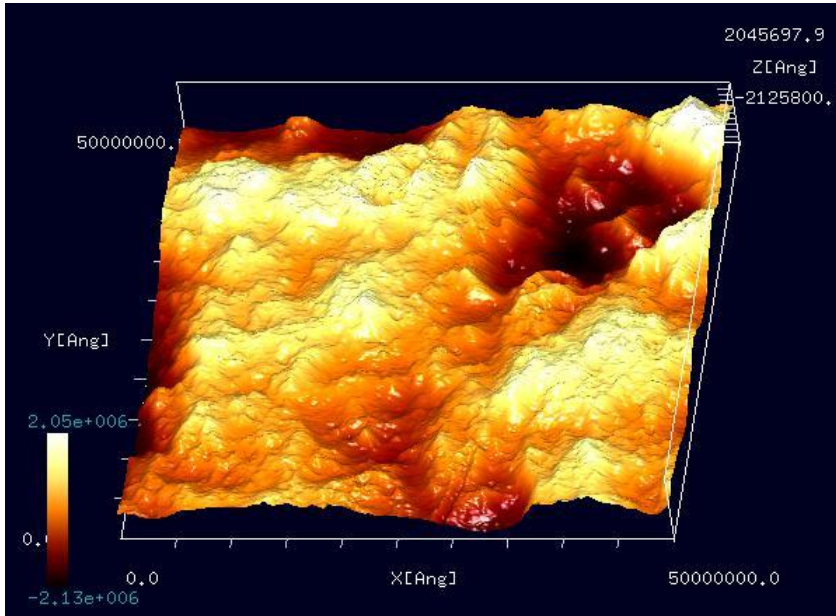
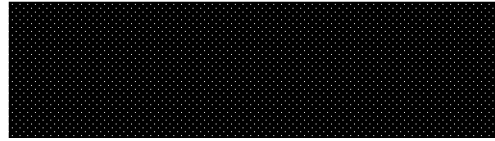
データの拡張子はasc

データ読み込み例:



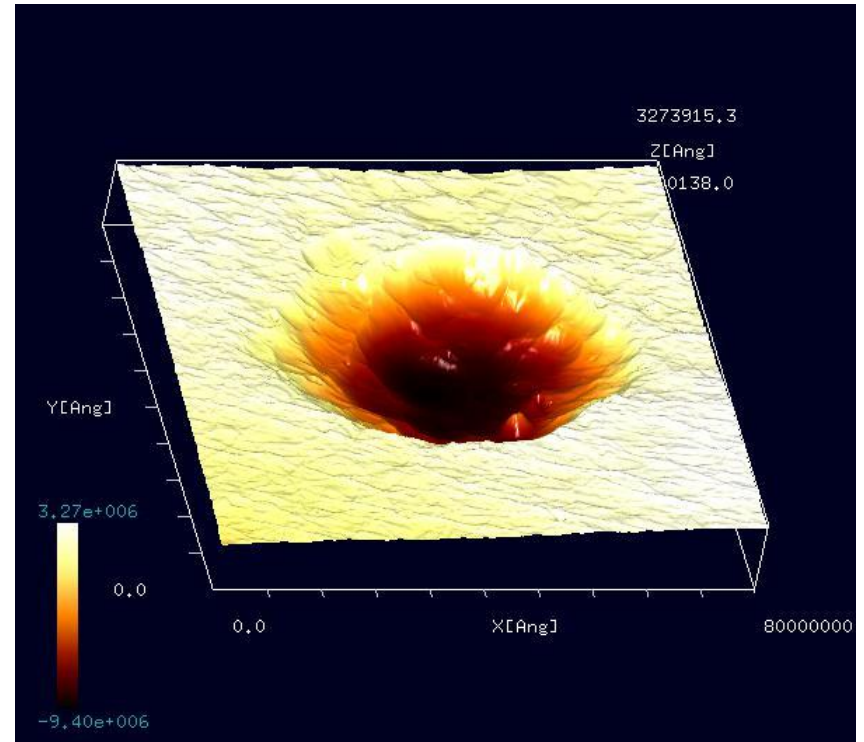
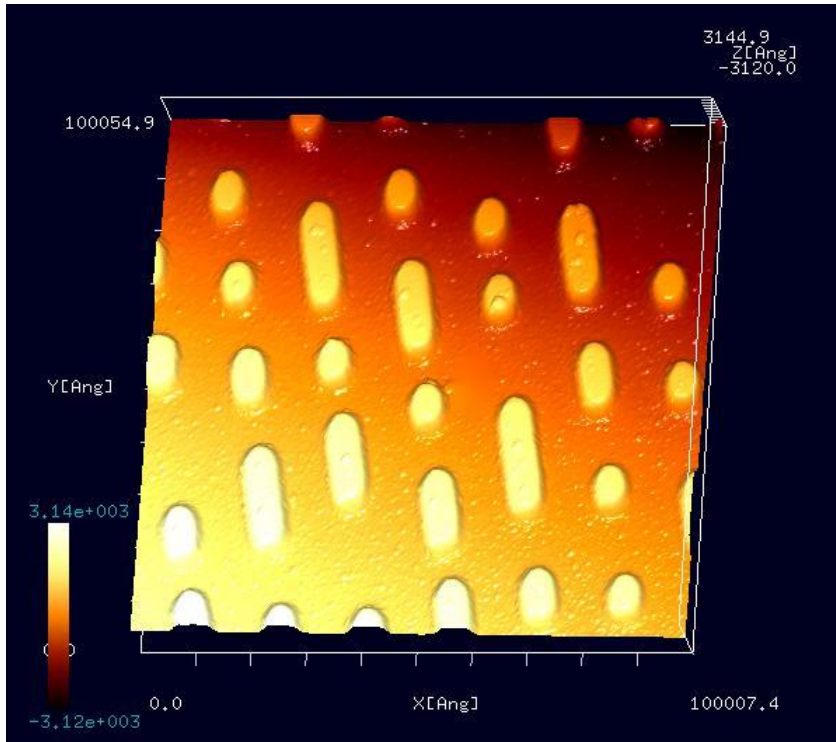
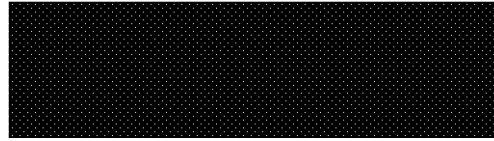
データの拡張子はasc

データ読み込み例:



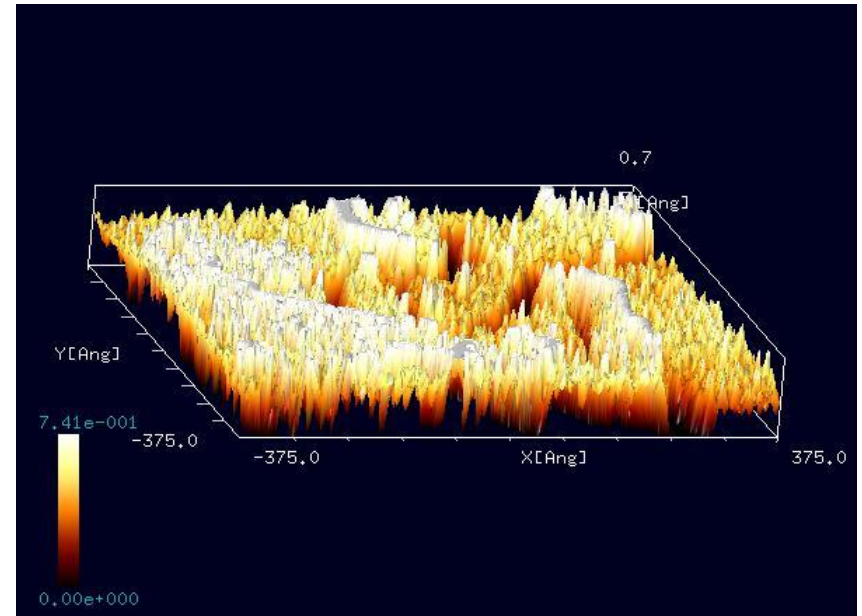
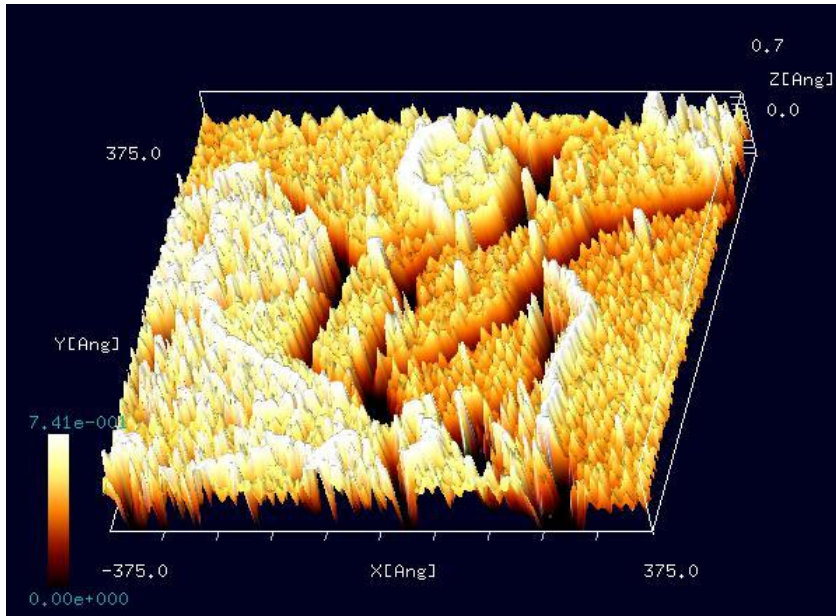
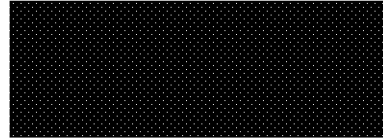
データの拡張子はsur

データ読み込み例:



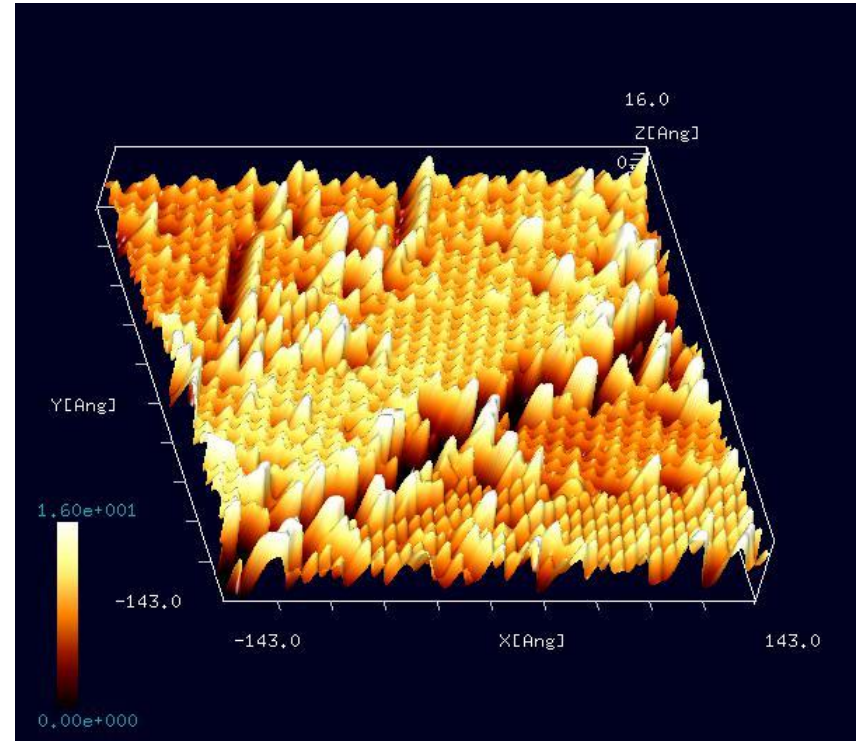
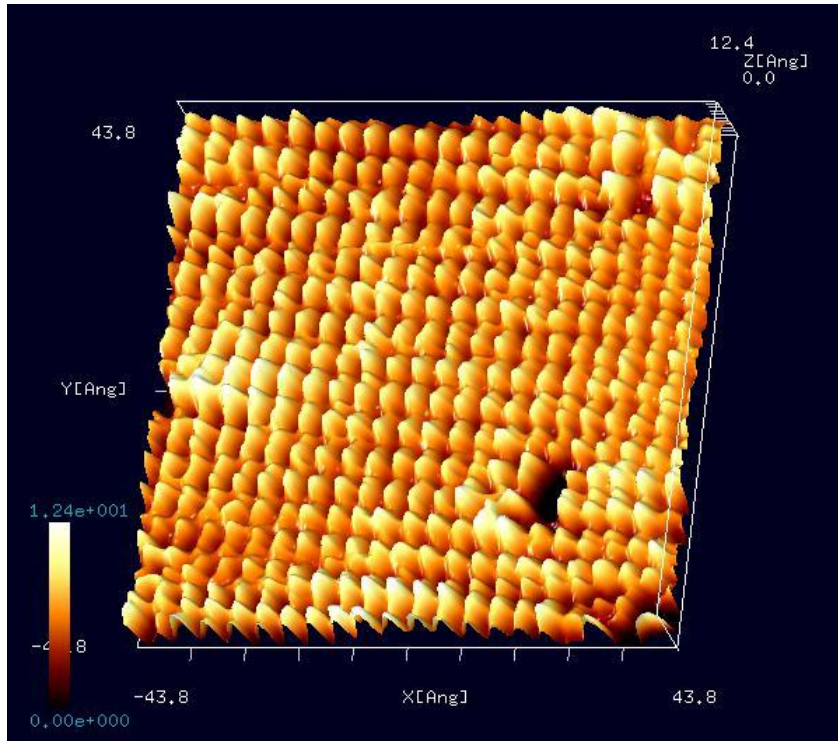
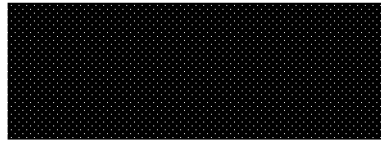
データの拡張子はsur

データ読み込み例:



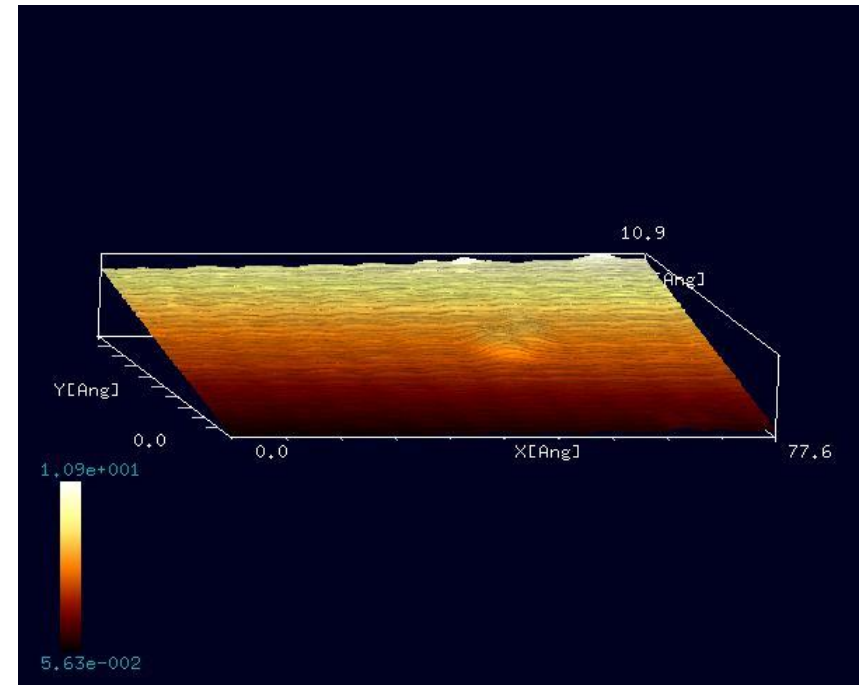
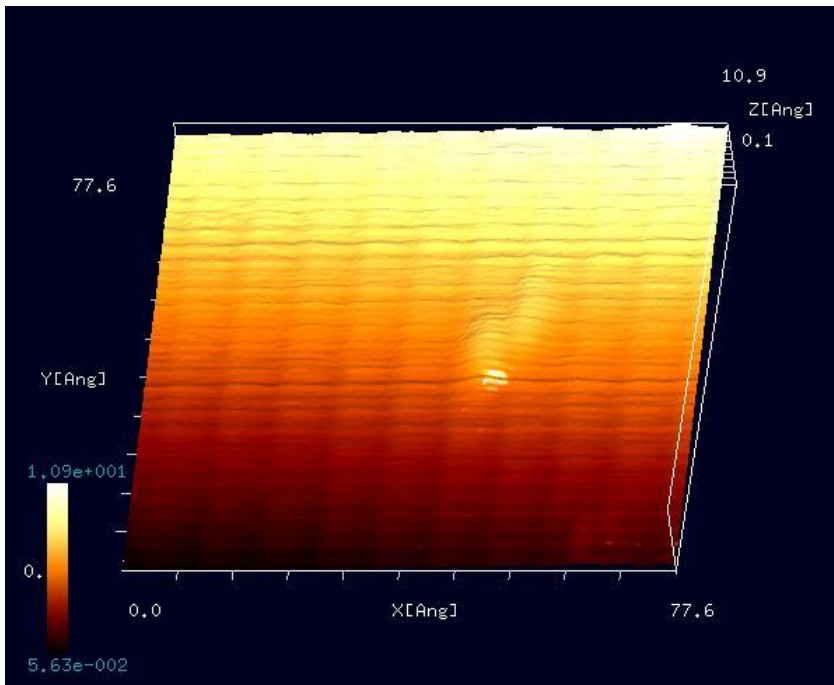
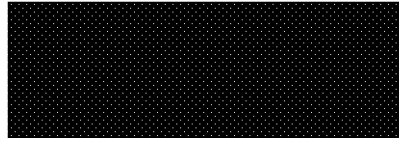
データの拡張子はhdr,dat

データ読み込み例:



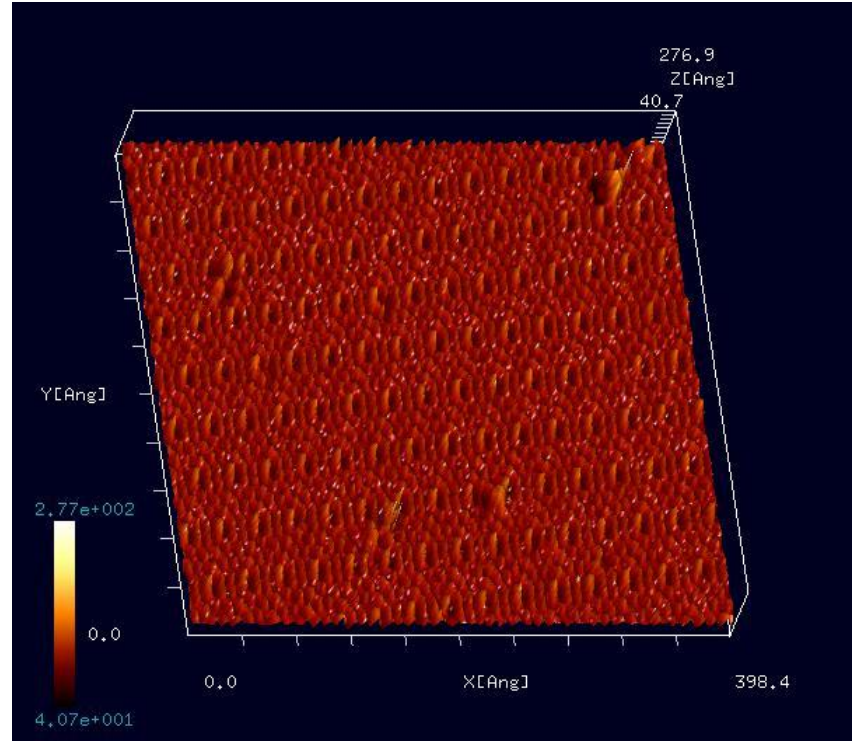
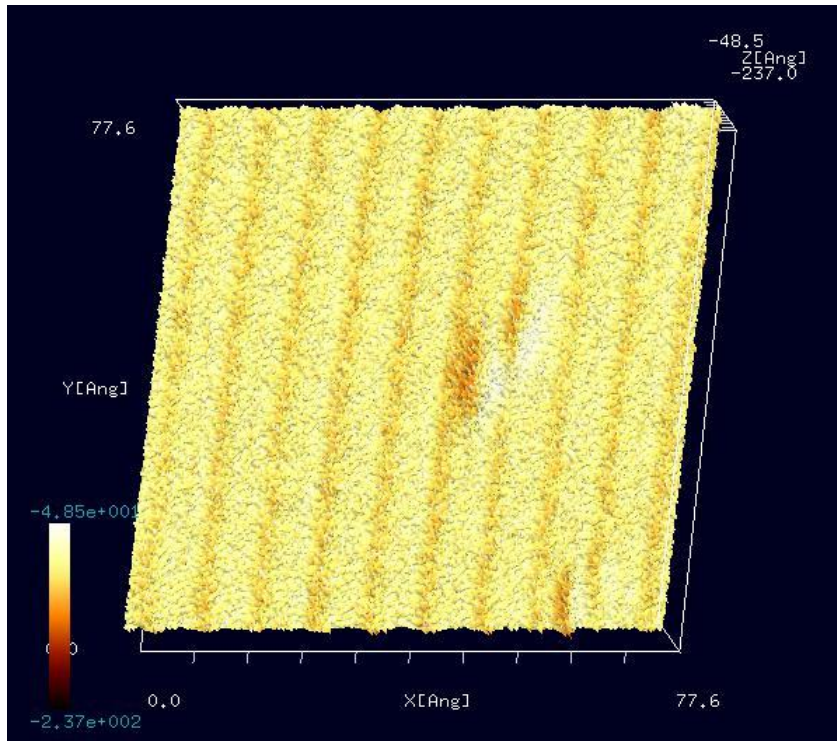
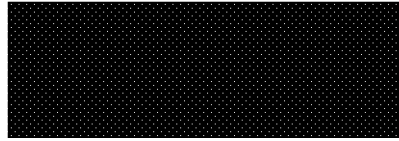
データの拡張子はhdr,dat

データ読み込み例:



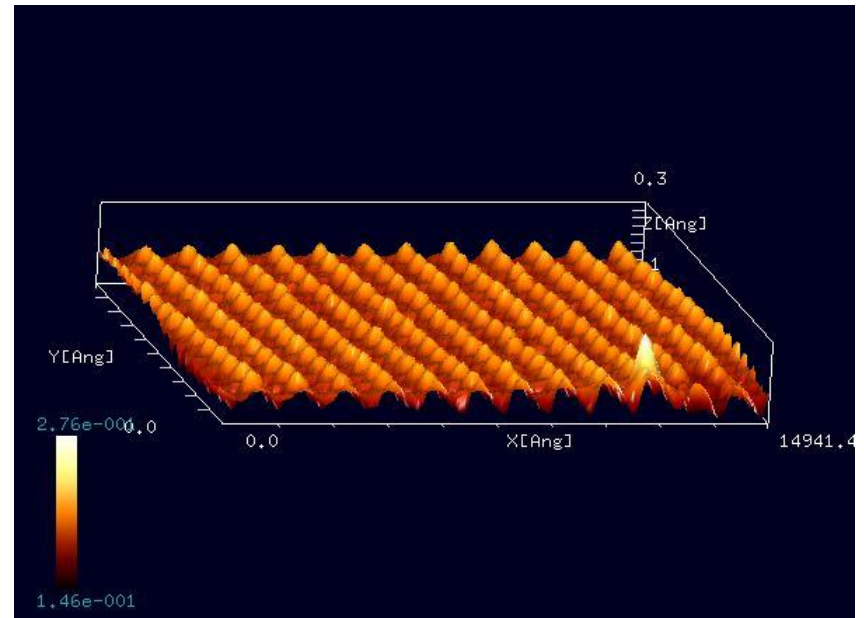
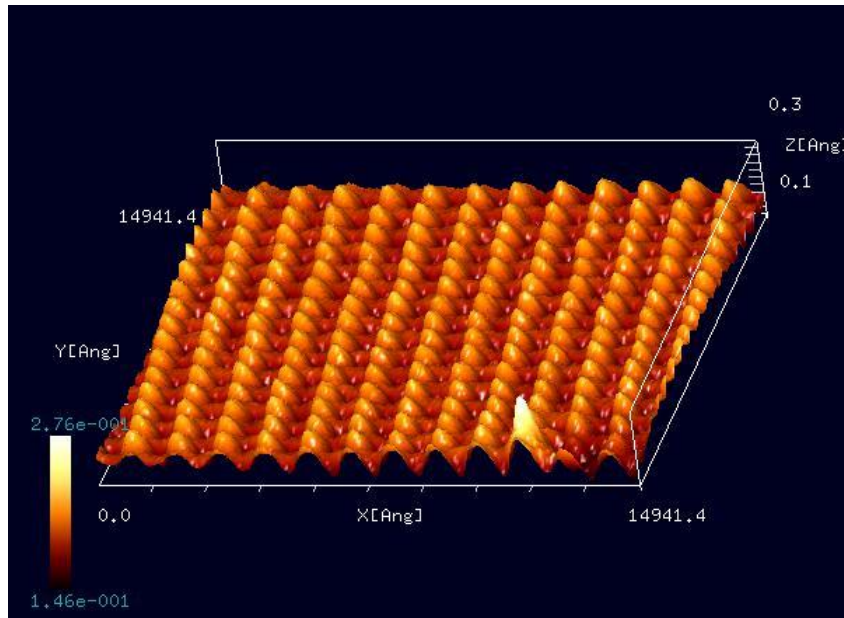
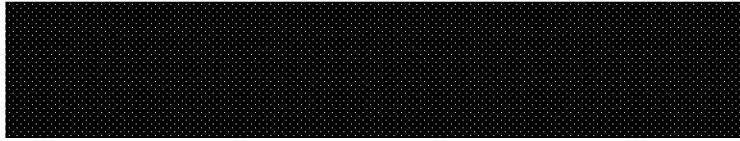
データの拡張子はpar,tf0等

データ読み込み例:



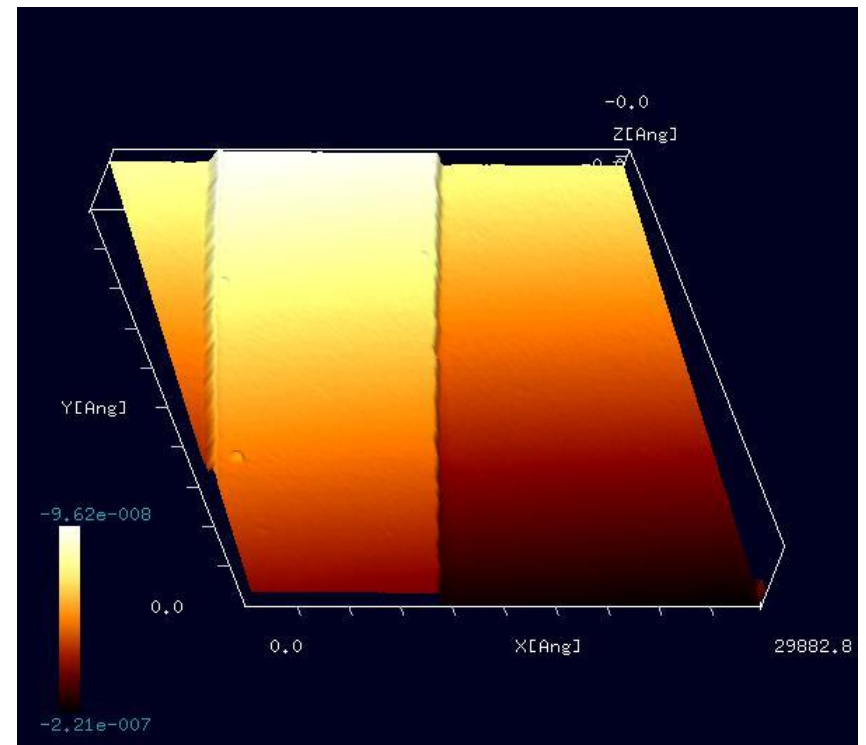
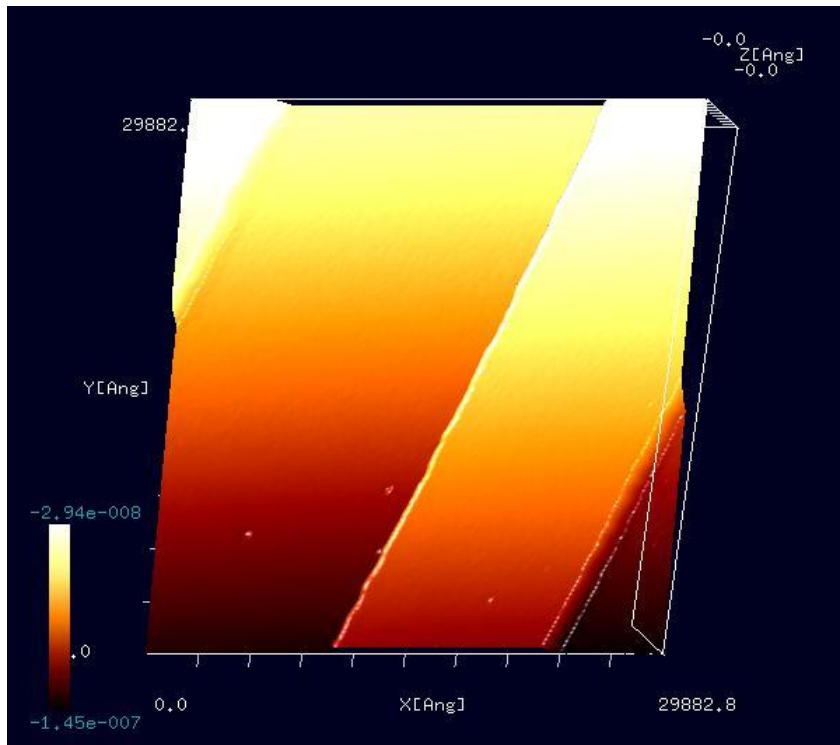
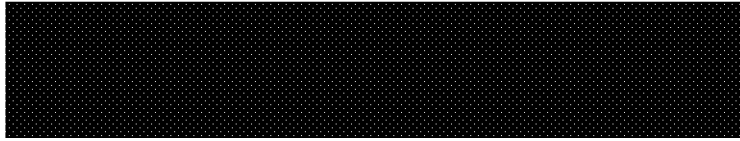
データの拡張子はpar,tf0等

データ読み込み例:



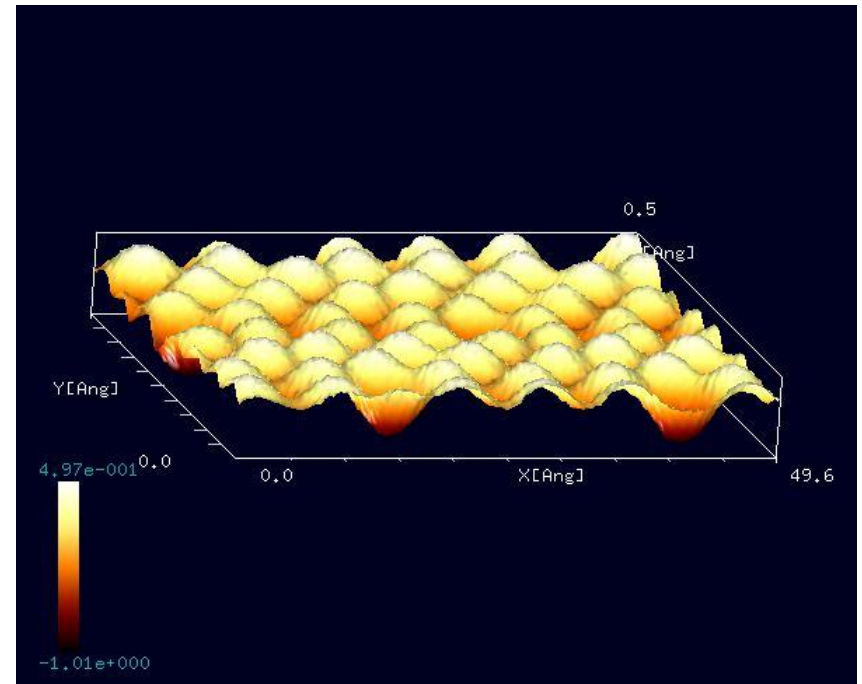
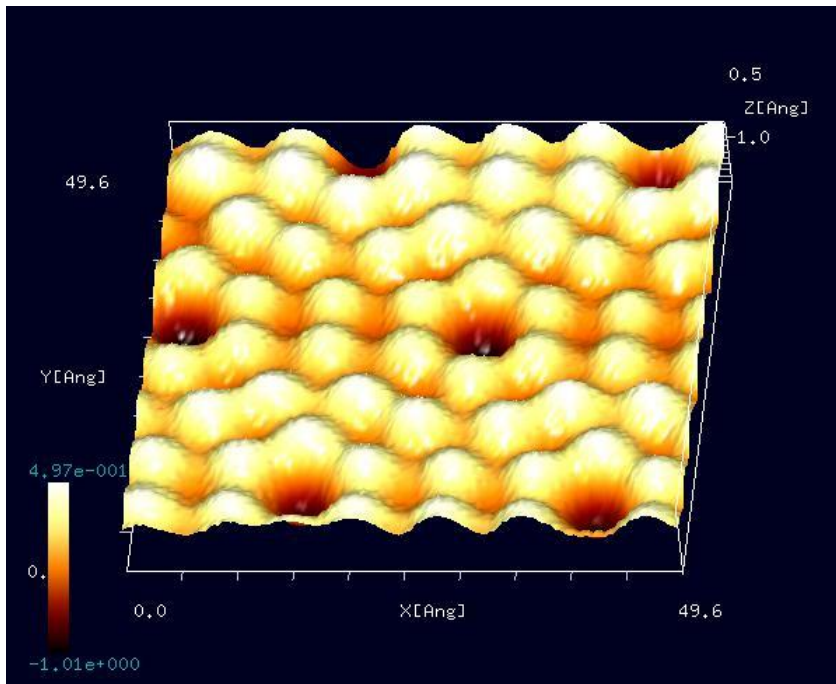
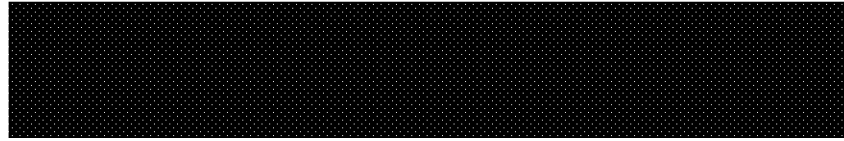
データの拡張子はibw

データ読み込み例:



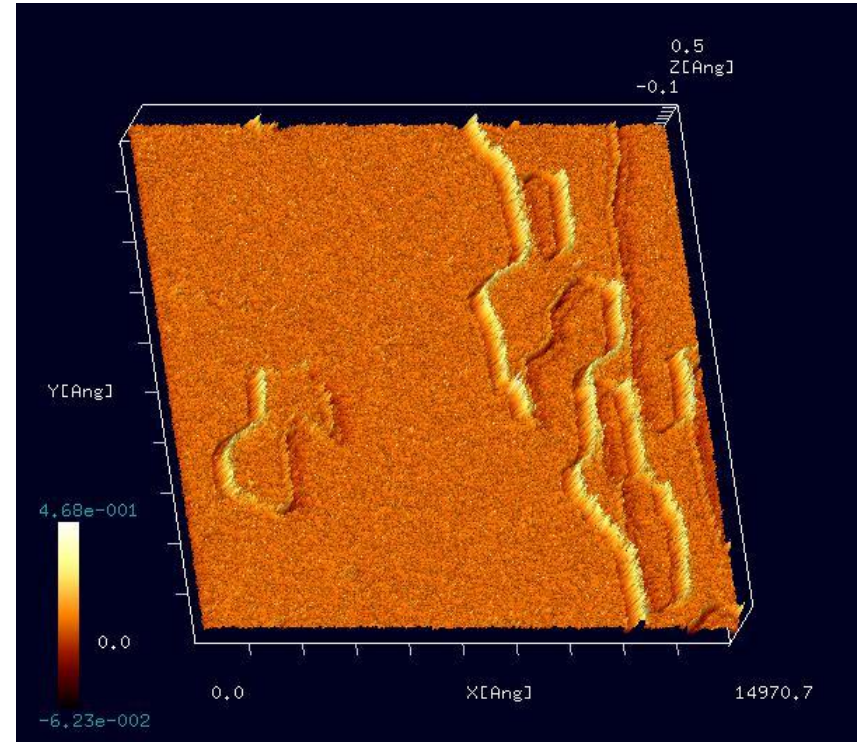
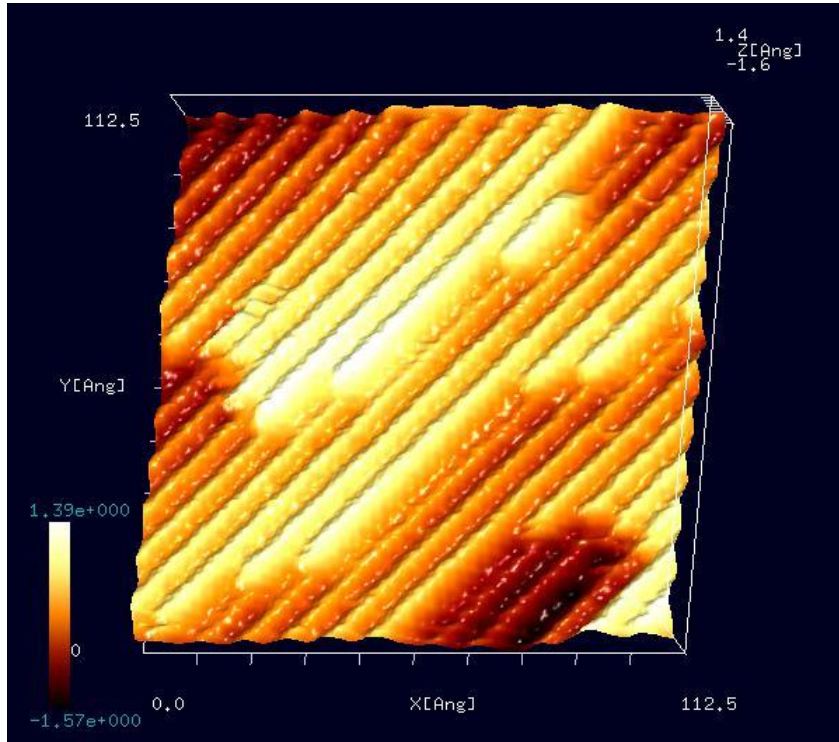
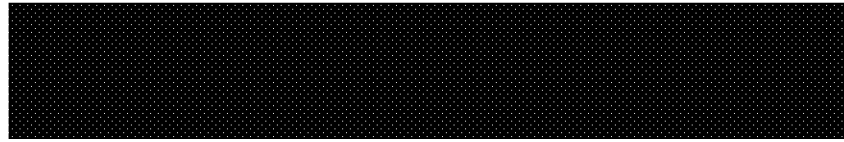
データの拡張子はibw

データ読み込み例:



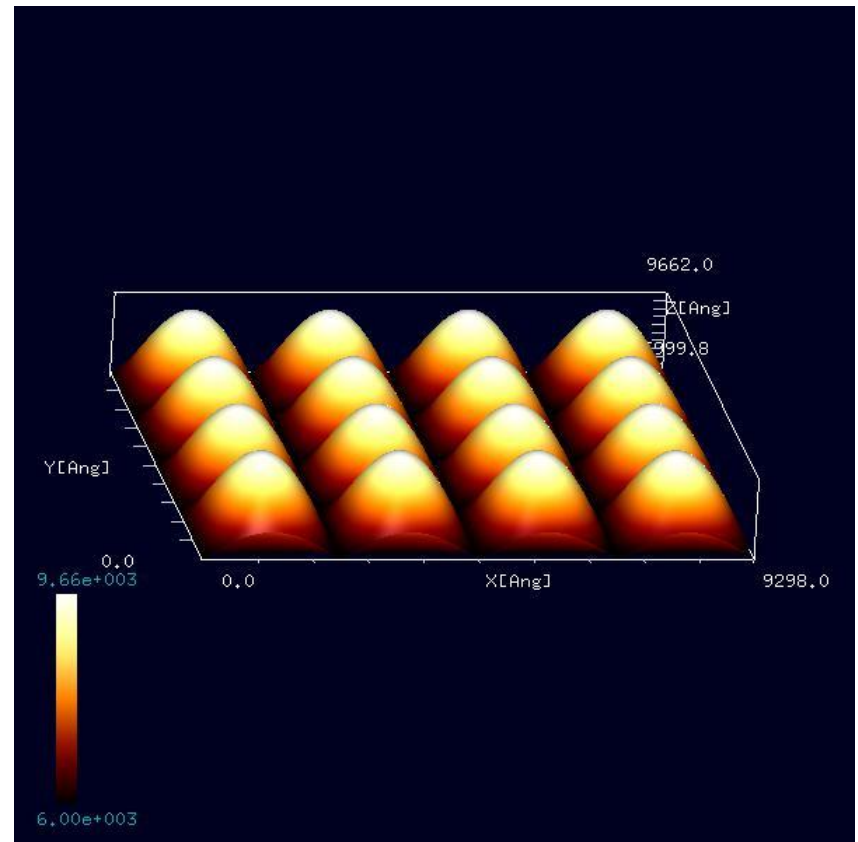
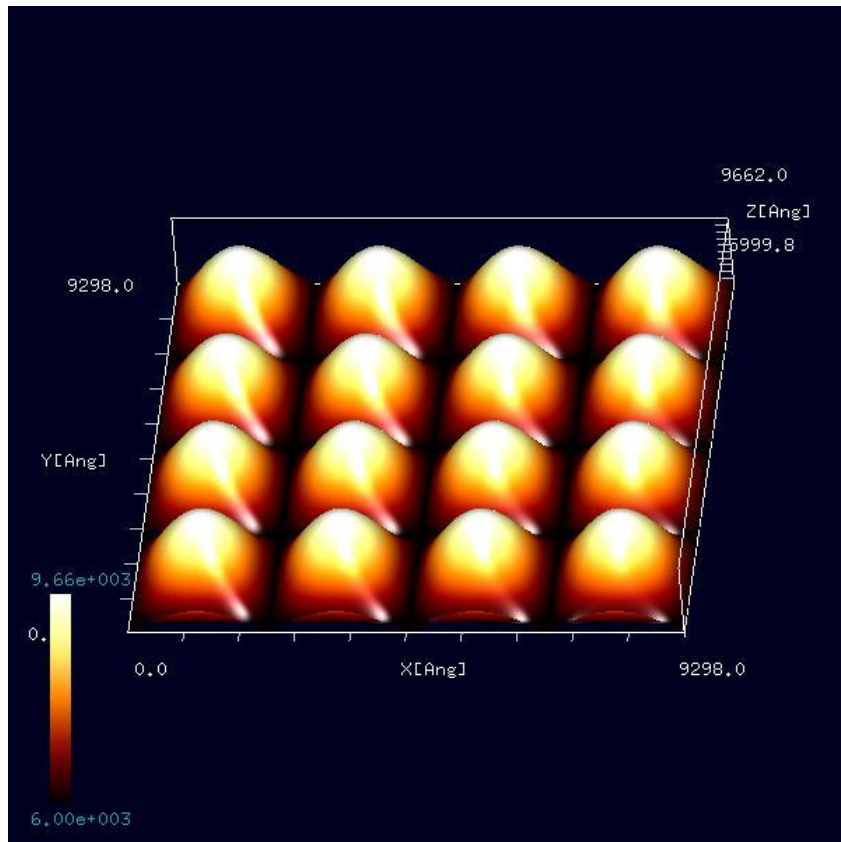
データの拡張子はstp

データ読み込み例:



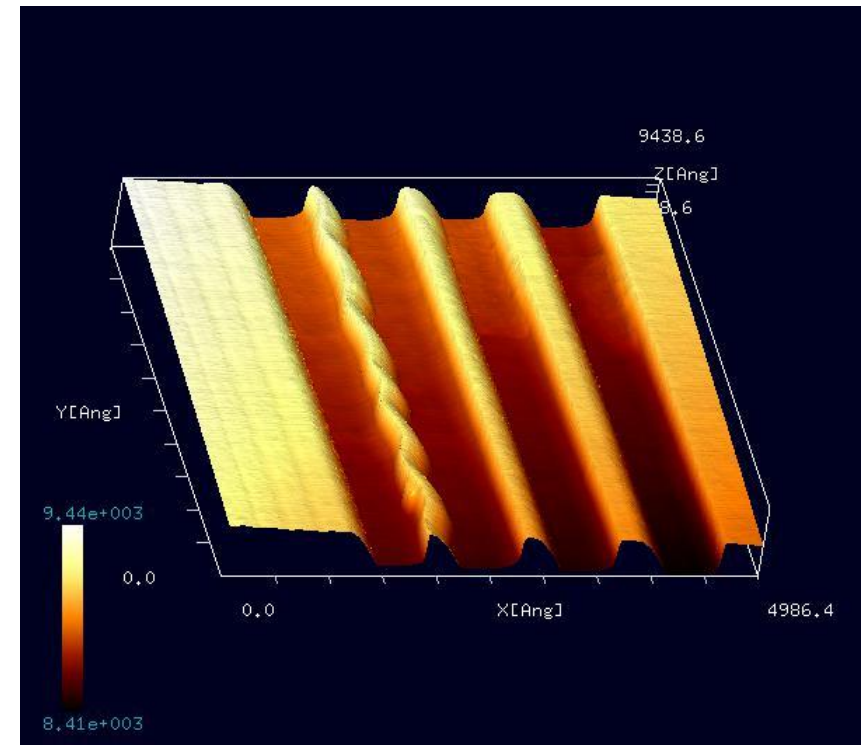
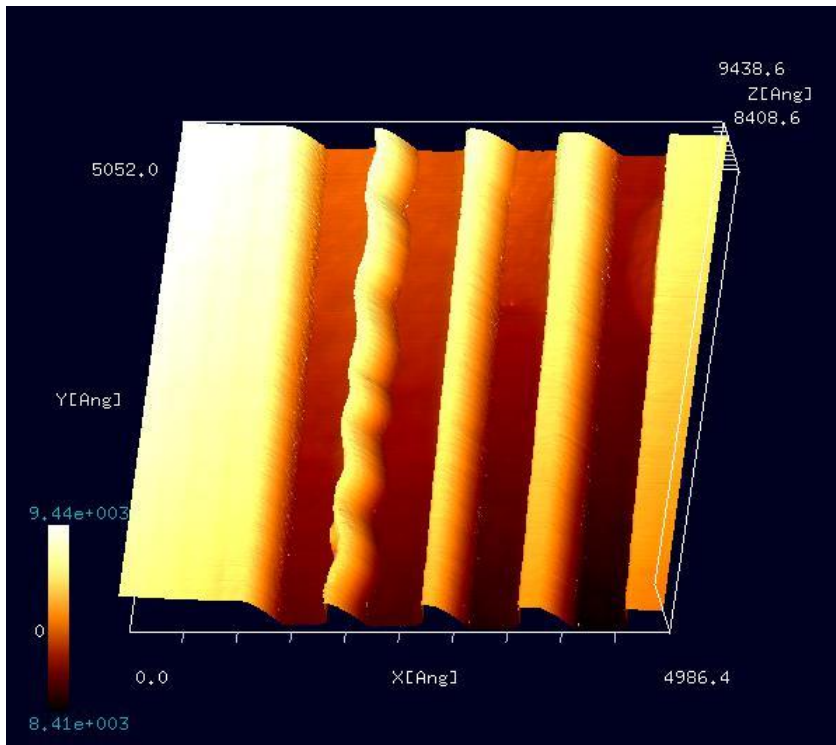
データの拡張子はstp

データ読み込み例:



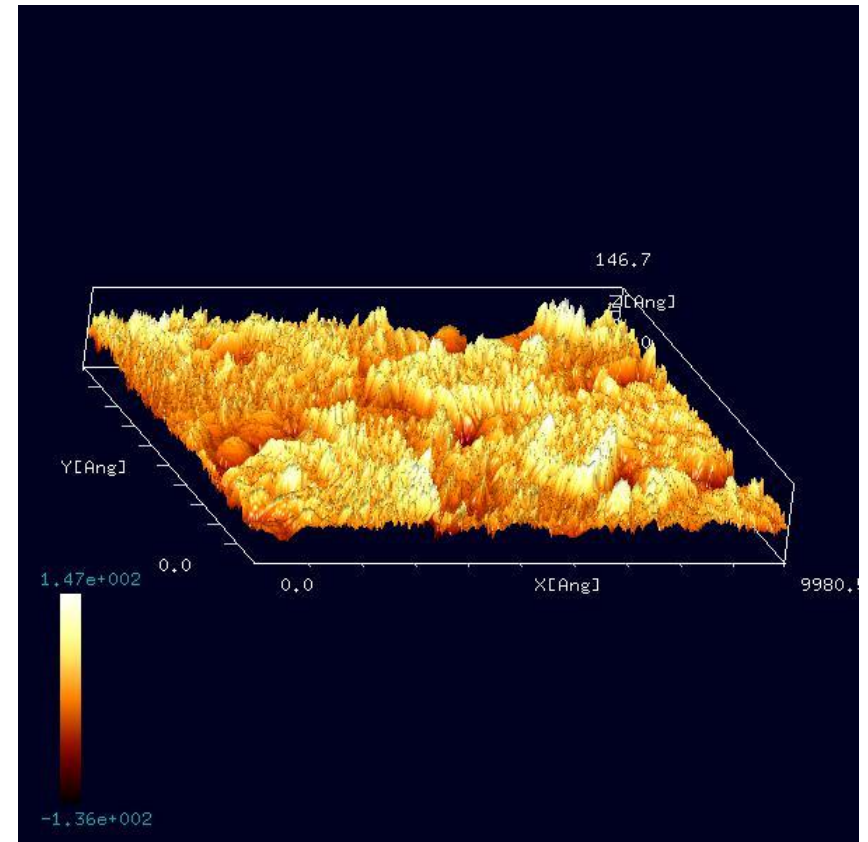
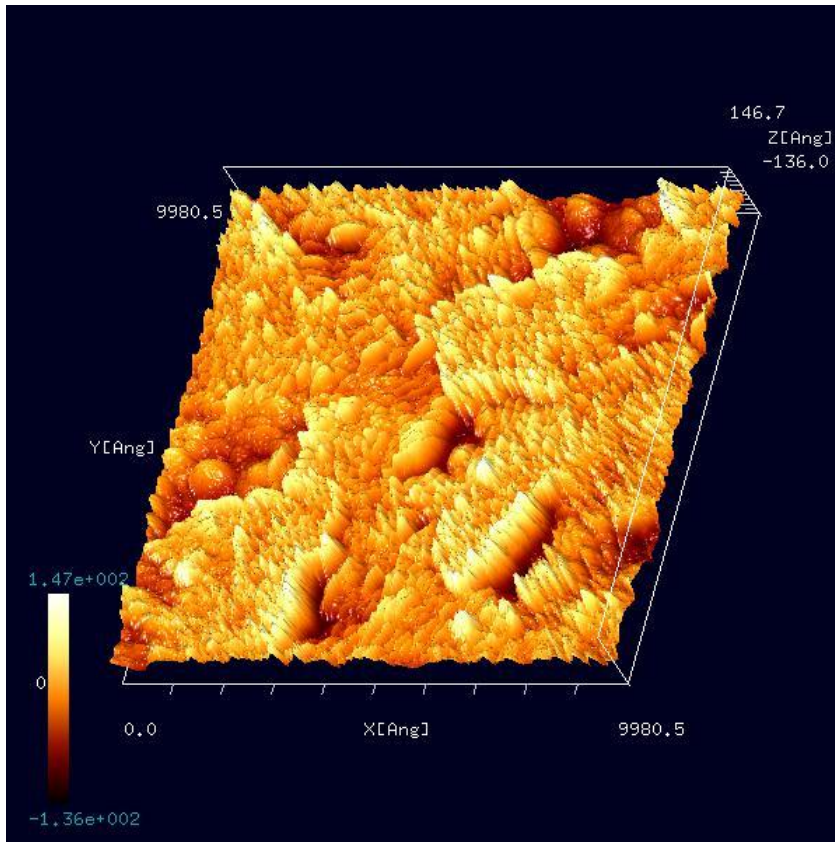
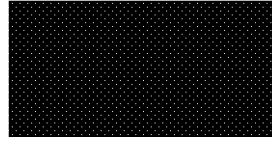
データの拡張子はxqd

データ読み込み例:



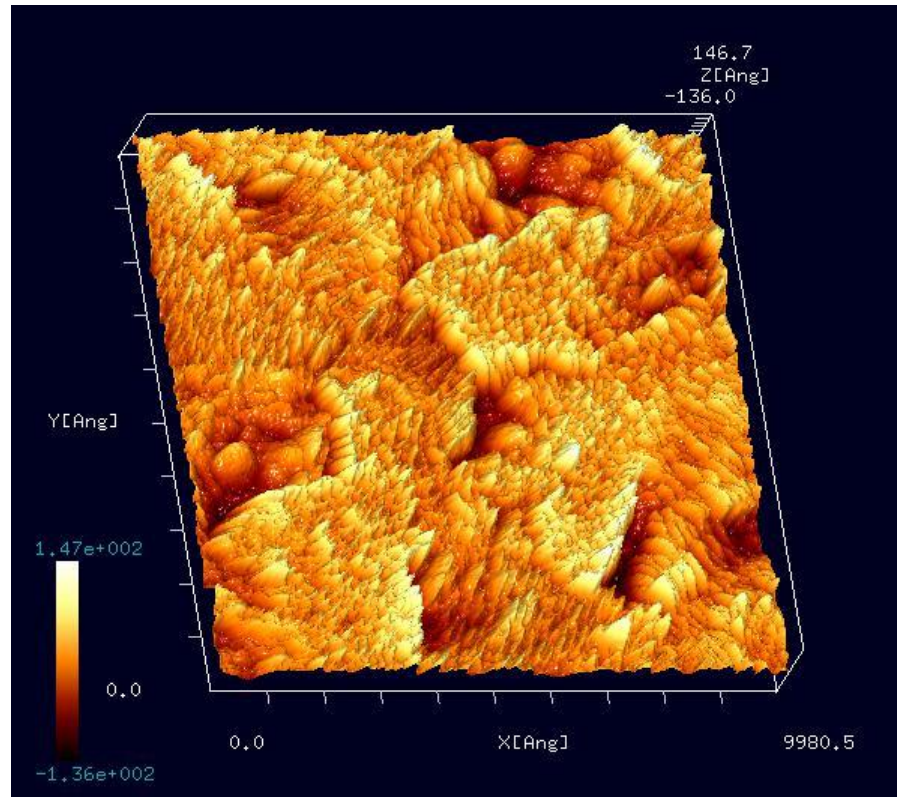
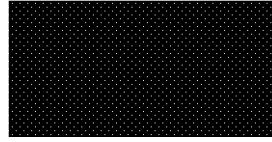
データの拡張子はxqd

データ読み込み例:



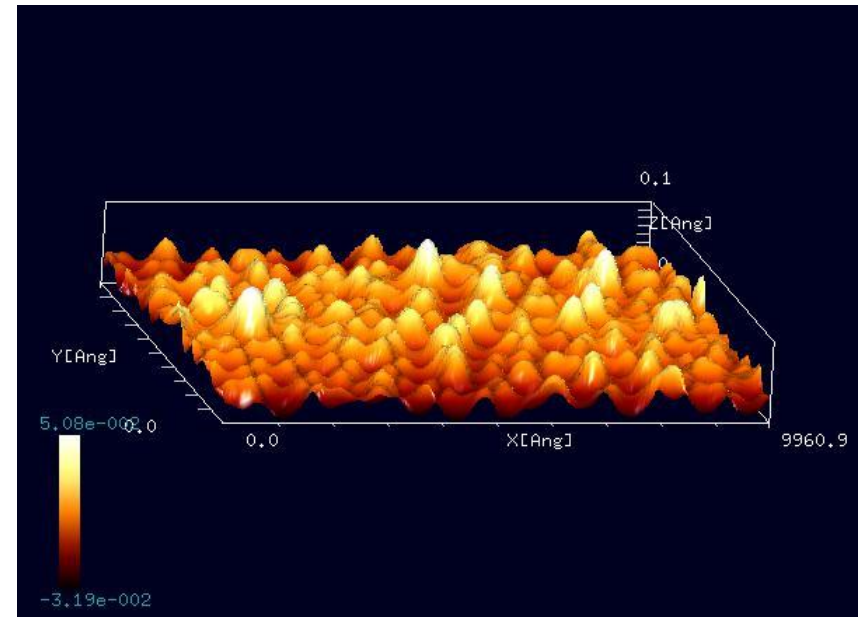
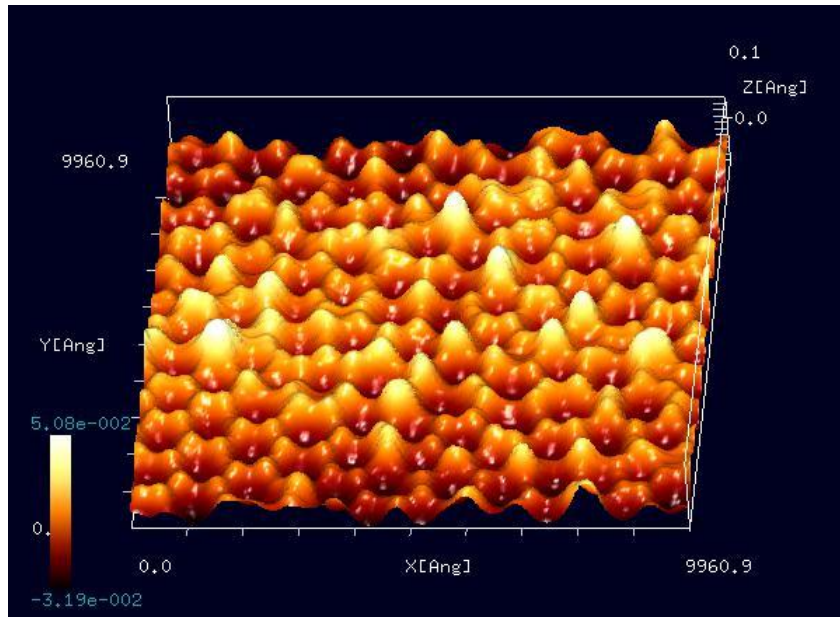
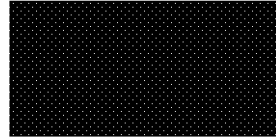
データの拡張子は000

データ読み込み例:



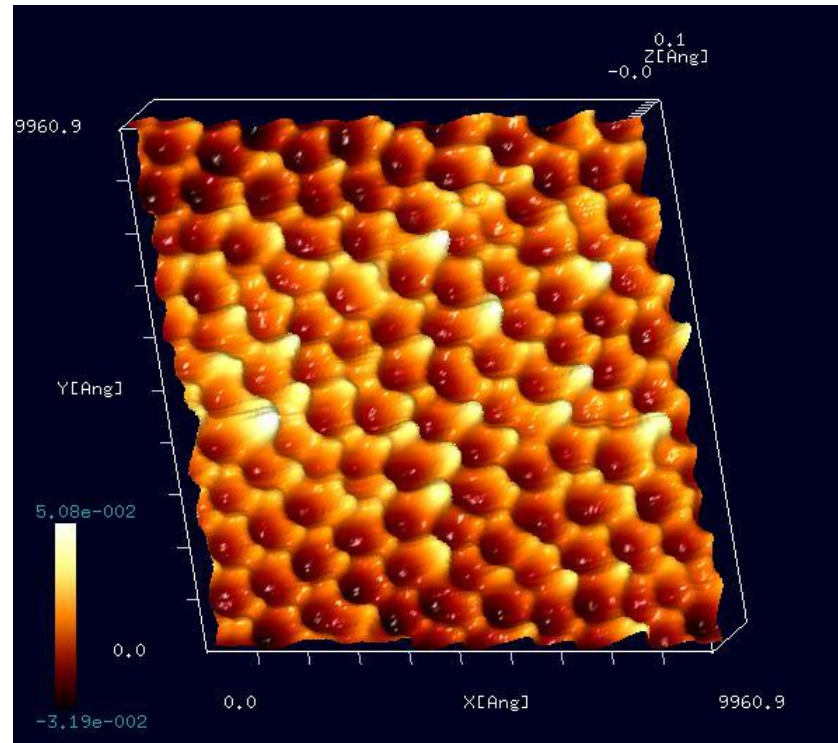
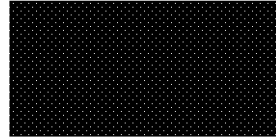
データの拡張子は000

データ読み込み例:



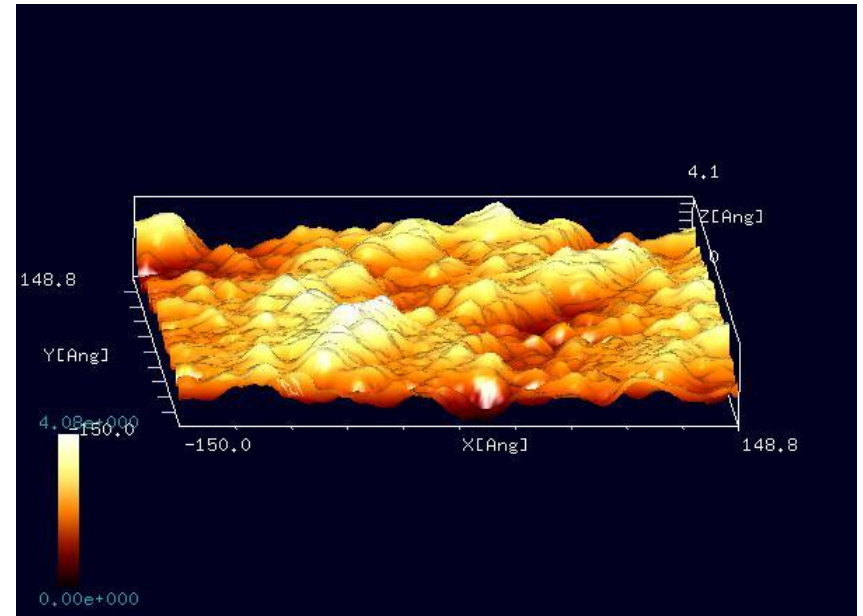
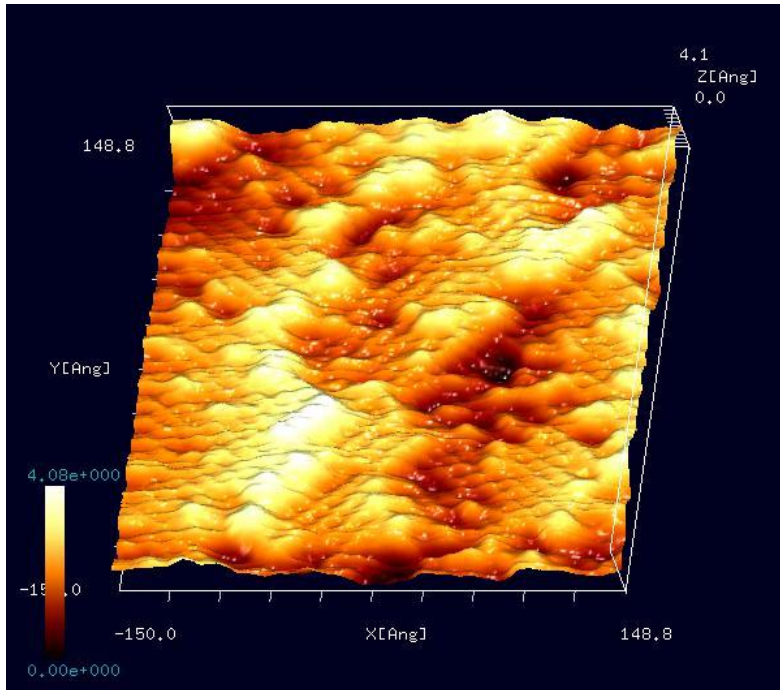
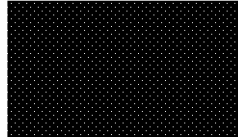
データの拡張子はtiff

データ読み込み例:



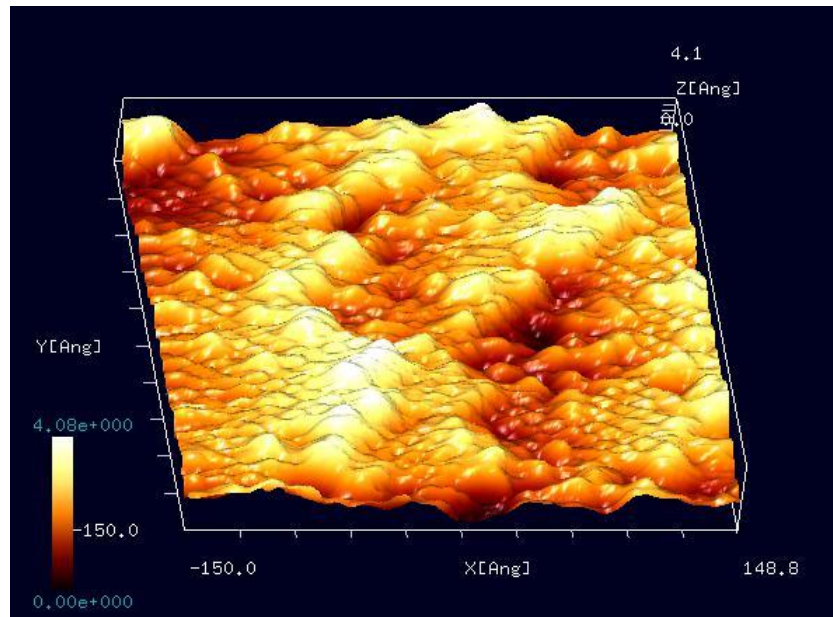
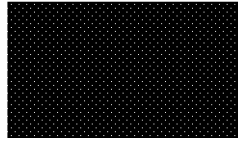
データの拡張子はtiff

データ読み込み例:



データの拡張子はtif

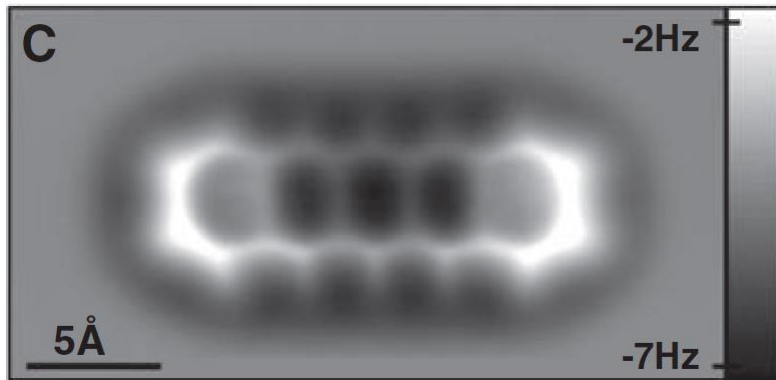
データ読み込み例:



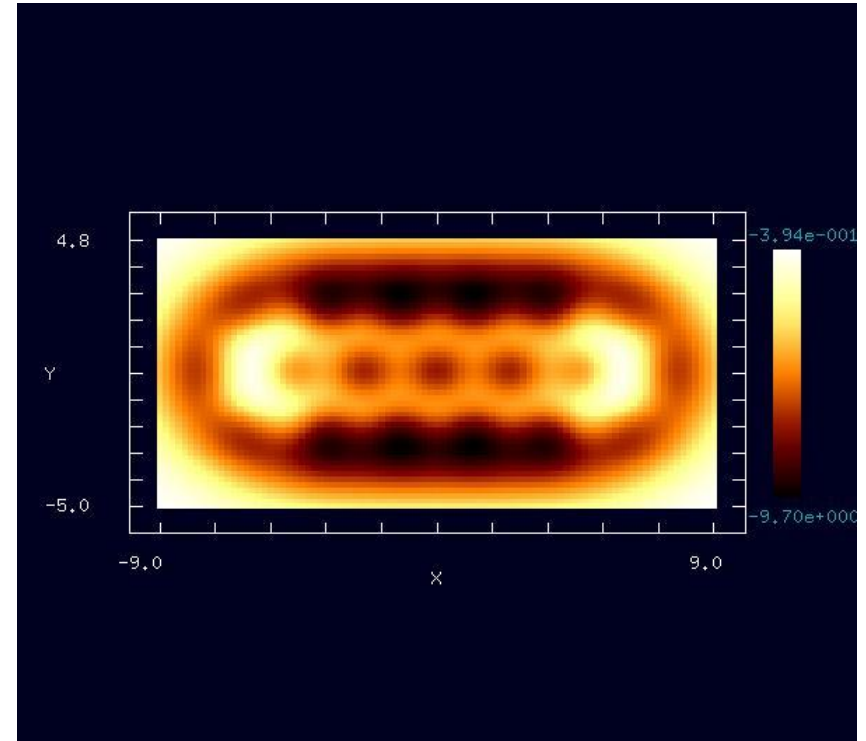
データの拡張子はtif

シミュレーションのデータの読み込み

シミュレーションデータの読み込み可能



AFM imaging of pentacene on Cu(111).
(Leo Gross, *et al.* (2009). The chemical
structure of a molecule
resolved by atomic force microscopy.
Science, 325, 1111)



左のシミュレーションデータ