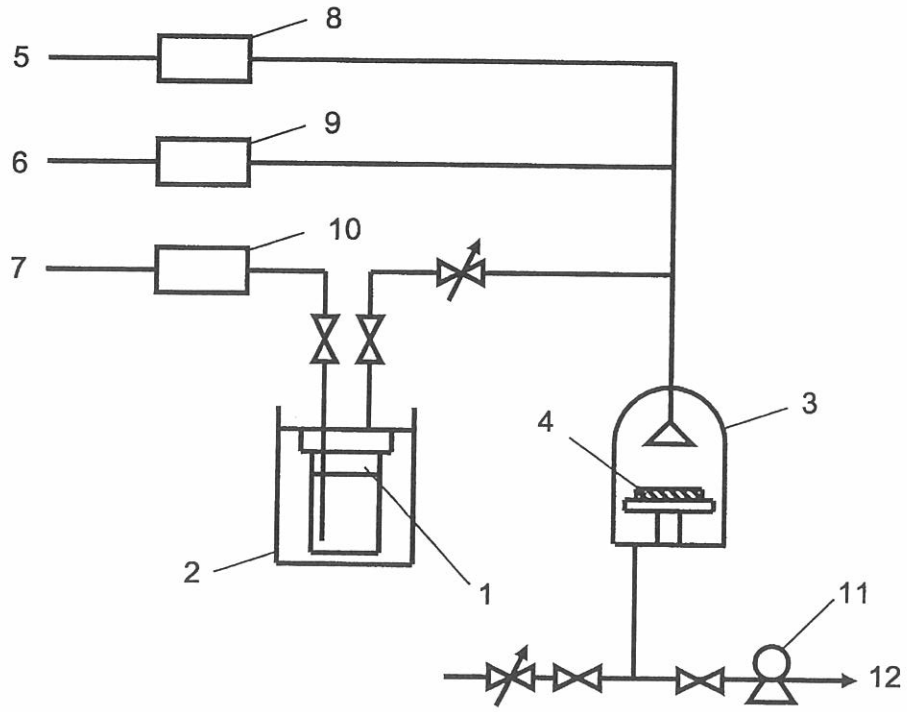
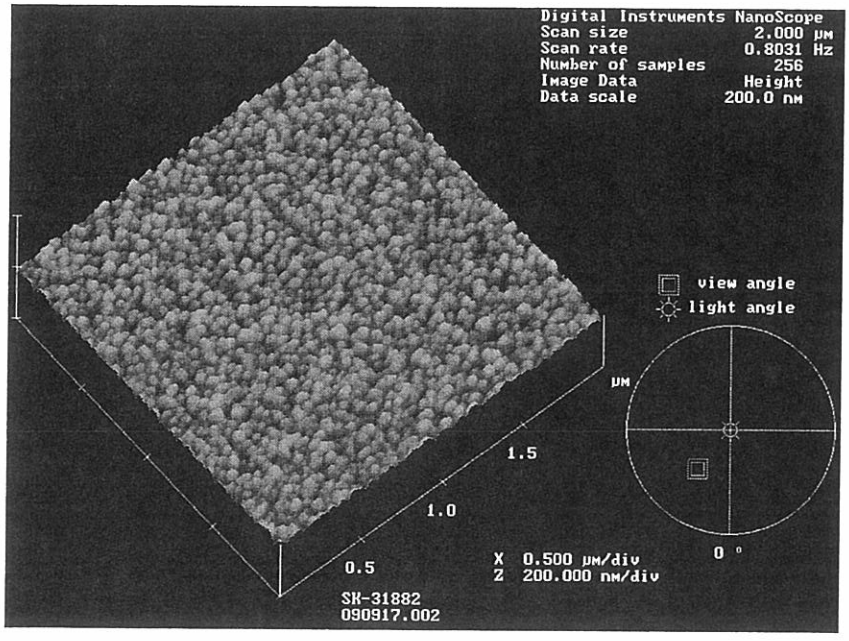
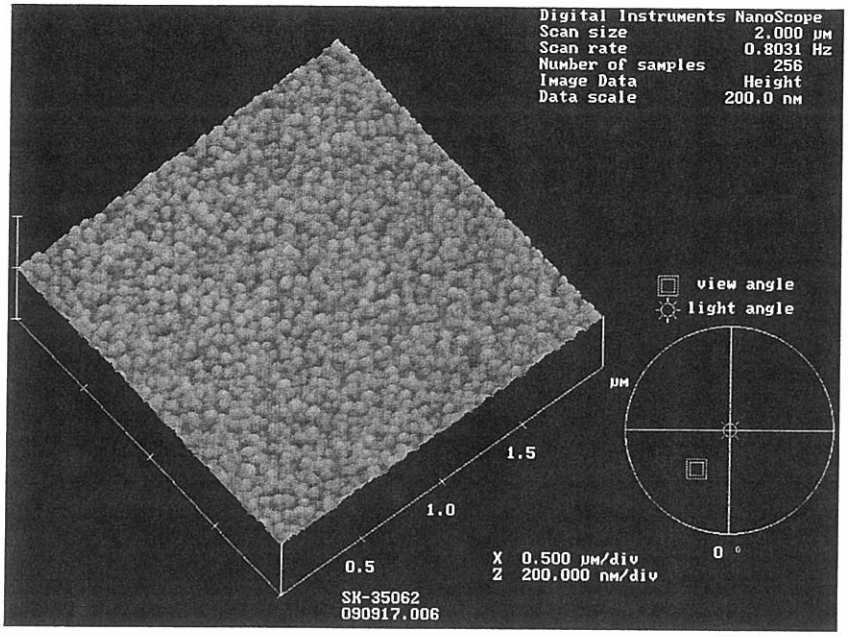
[FIG. 1]


8
5
9
6
10
7
4
3
2
1
11
12

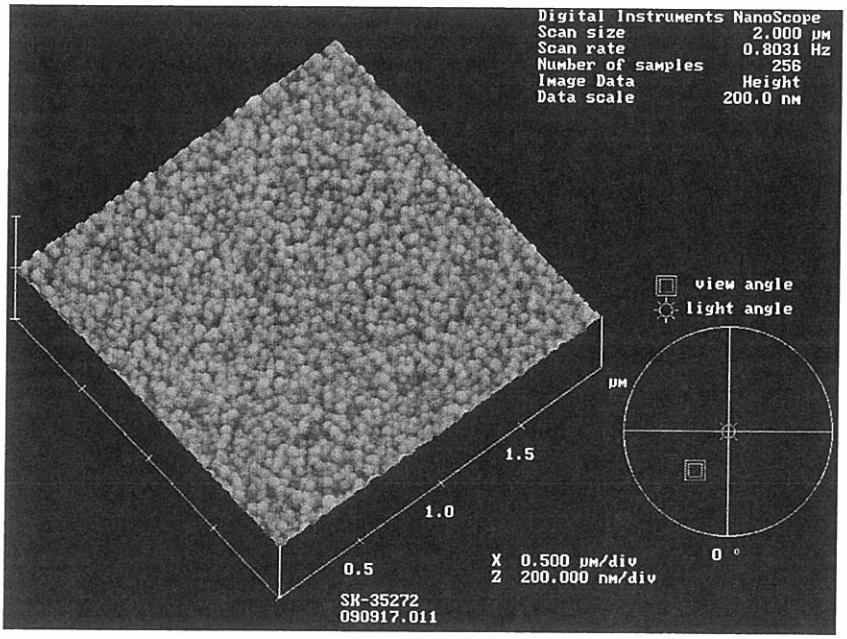
[FIG. 2]


Digital Instruments NanoScope
Scan size 2.000 µm
Scan rate 0.8031 Hz
Number of samples 256
Image Data Height
Data scale 200.0 nm
view angle
light angle
µm
1.5
1.0
0.5
X 0.500 µm/div
Z 200.000 nm/div
0 °
SK-31882
090917.002

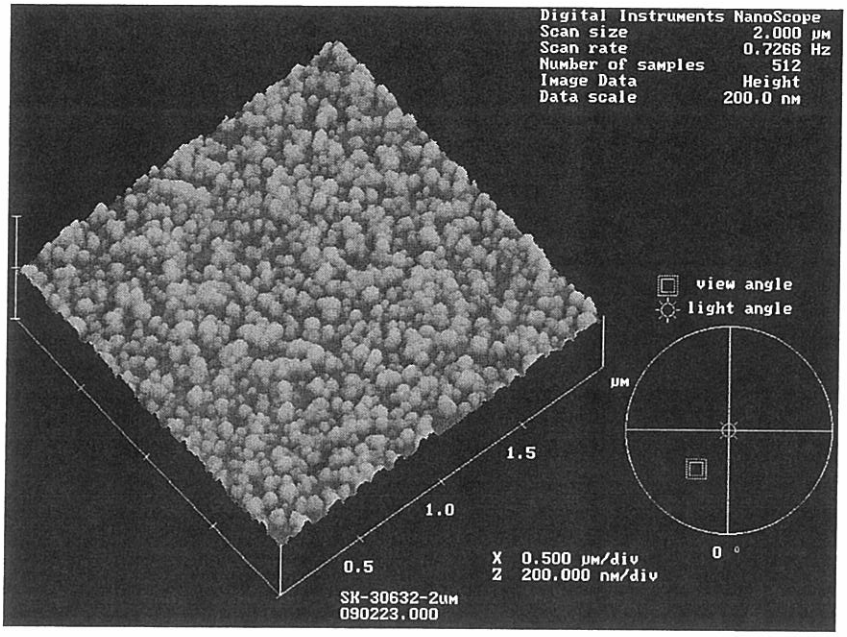
[FIG. 3]


Digital Instruments NanoScope
Scan size 2.000 µm
Scan rate 0.8031 Hz
Number of samples 256
Image Data Height
Data scale 200.0 nm
view angle
light angle
µm
1.5
1.0
0.5
0 °
X 0.500 µm/div
Z 200.000 nm/div
SK-35062
090917.006

[FIG. 4]


Digital Instruments NanoScope
Scan size 2.000 µm
Scan rate 0.8031 Hz
Number of samples 256
Image Data Height
Data scale 200.0 nm
view angle
light angle
µm
1.5
1.0
0.5
0 °
X 0.500 µm/div
Z 200.000 nm/div
SK-35272
090917.011

[FIG. 5]


Digital Instruments NanoScope
Scan size 2.000 µm
Scan rate 0.7266 Hz
Number of samples 512
Image Data Height
Data scale 200.0 nm
view angle
light angle
µm
1.5
1.0
0.5
0 °
X 0.500 µm/div
Z 200.000 nm/div
SK-30632-2um
090223.000