Gallery

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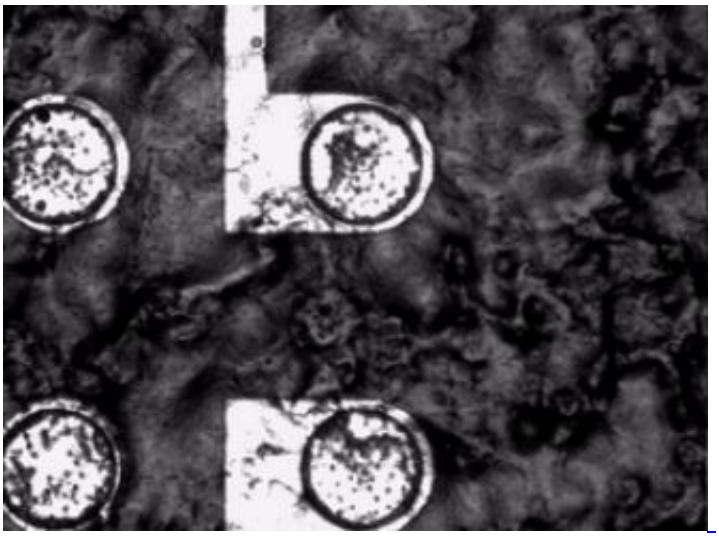
- 
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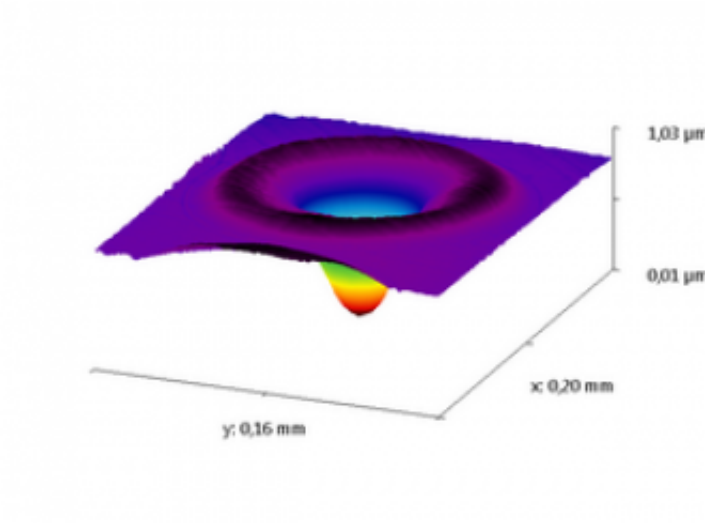
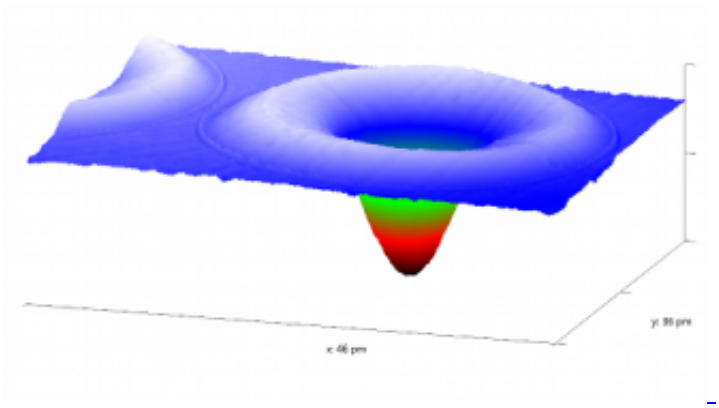

1,03 µm
0,01 µm
x: 0,20 mm
y: 0,16 mm

-
ICX PL FLUOTAR
5x/0.15 BD

- 

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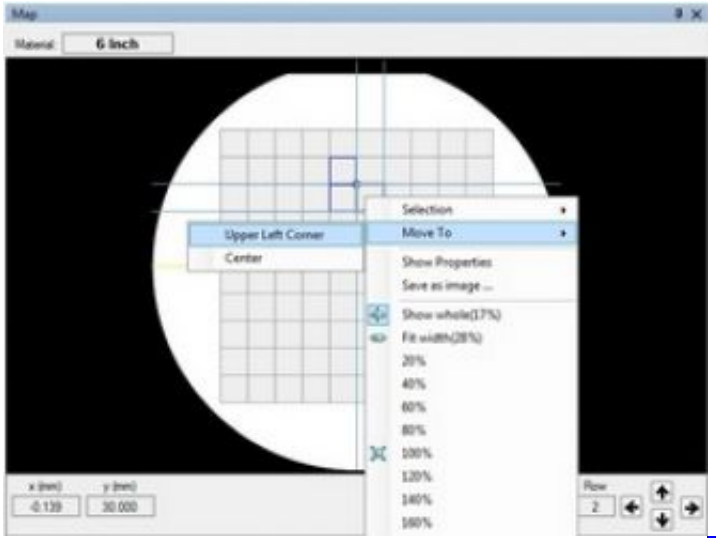
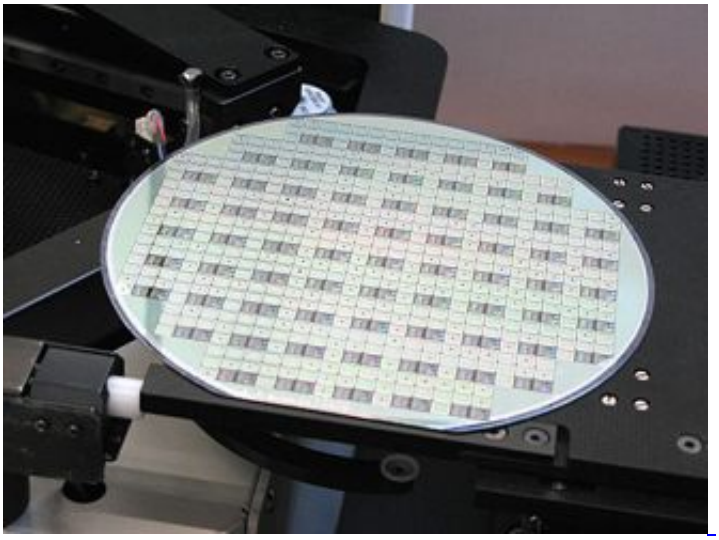

Map
Material
6 inch
Selection
Move To
Upper Left Corner
Center
Show Properties
Save as image ...
Show whole(17%)
Fit width(28%)
20%
40%
60%
80%
100%
120%
140%
160%
x (mm)
y (mm)
-0.139
30.000
Row
2

- 

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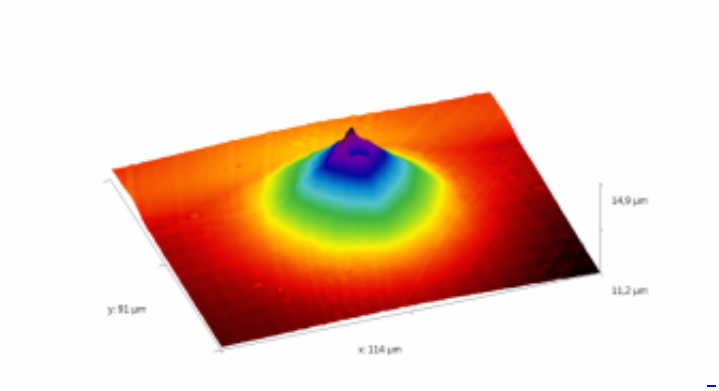
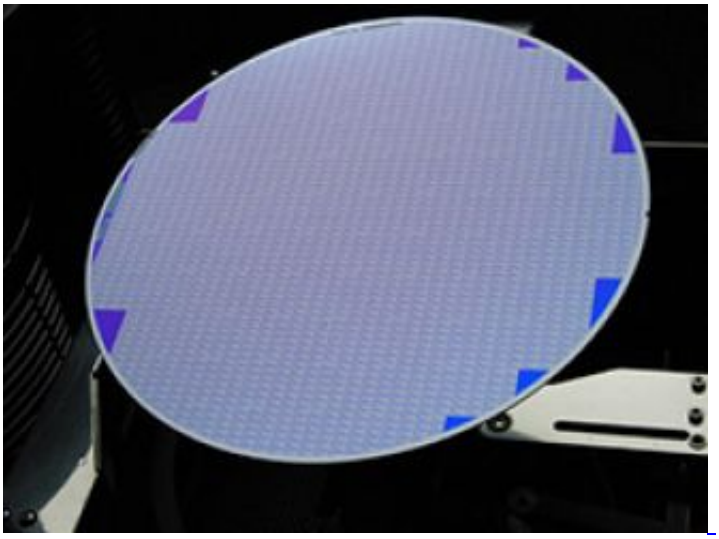
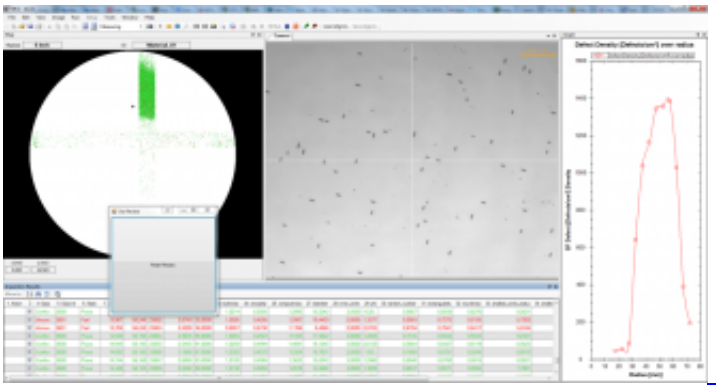
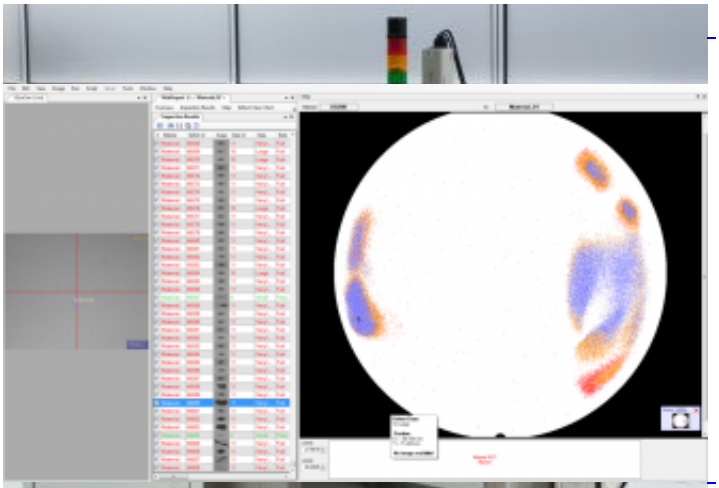
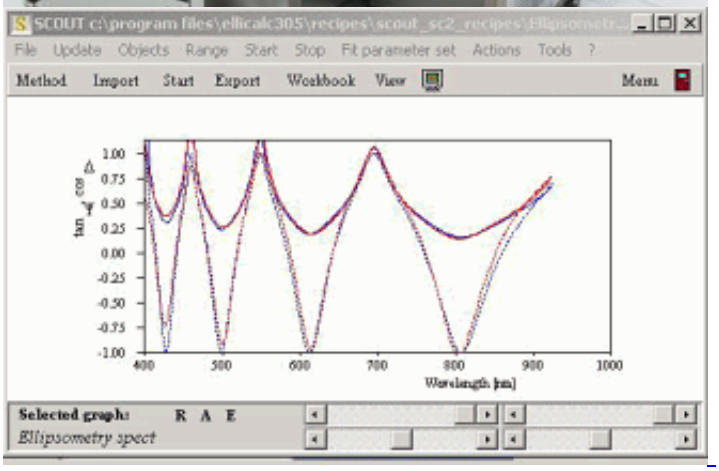

14,9 µm
11,2 µm
y: 91 µm
x: 114 µm

- 
- 

- 
- 
SCOUT c:\program files\ellicalc305\recipes\scout_sc2_recipes\Ellipsometr...
File Update Objects Range Start Stop Fit parameter set Actions Tools ?
Method Import Start Export Workbook View Menu
1.00
0.75
0.50
0.25
0.00
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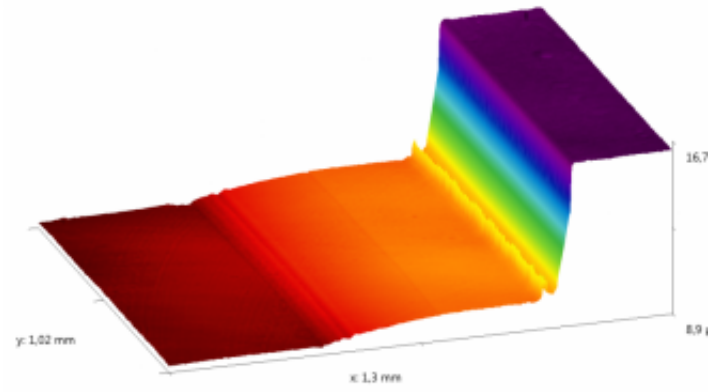
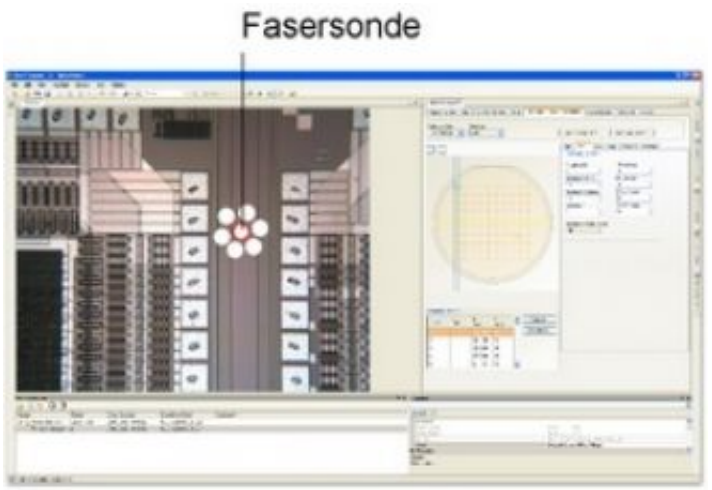
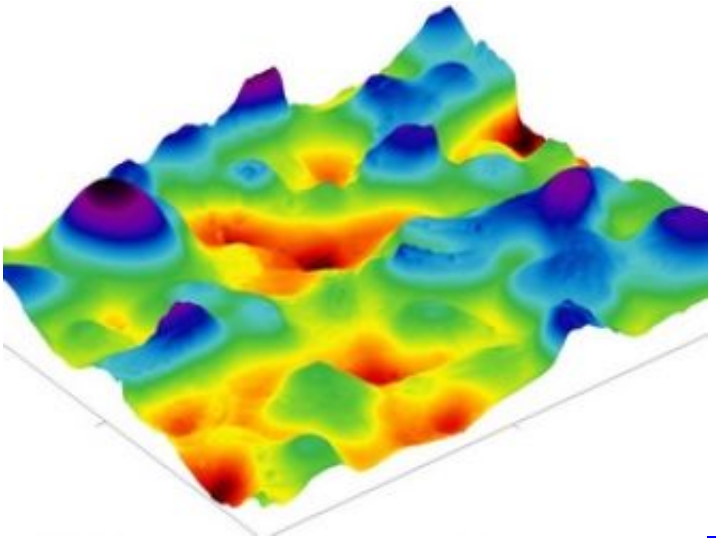
400 500 600 700 800 900 1000
Wavelength [nm]
Selected graph: R A E
Ellipsometry spect
- 
16.7
y: 1.02 mm
x: 1.3 mm
- 
Fasersonde

- 
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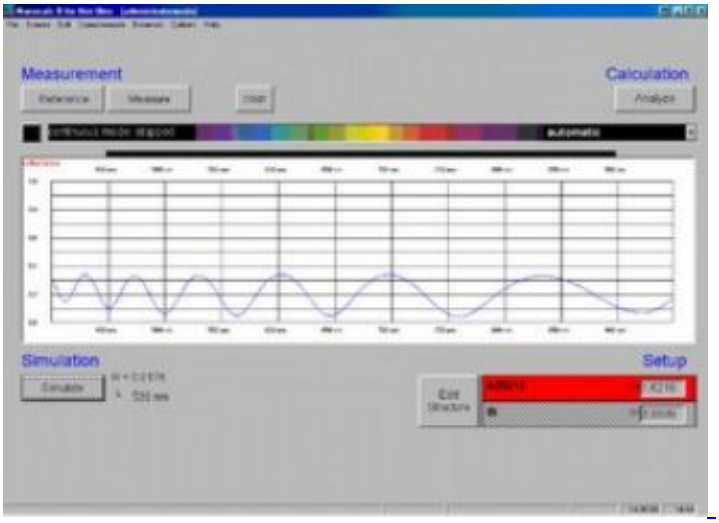
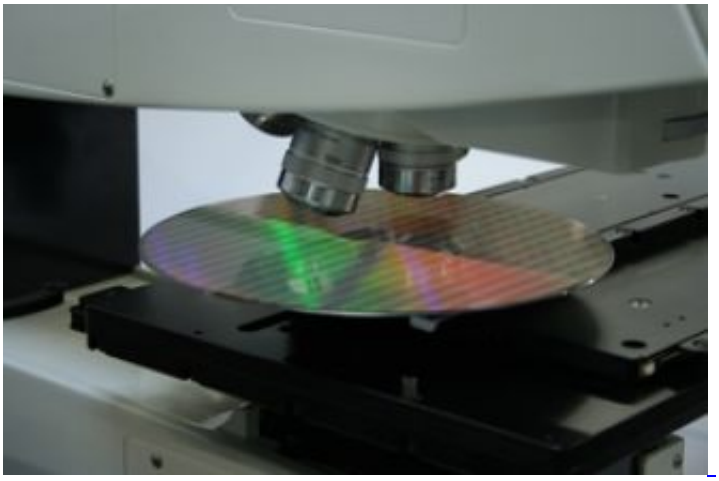
- 
Measurement
Calculation
Simulation
Setup
- 
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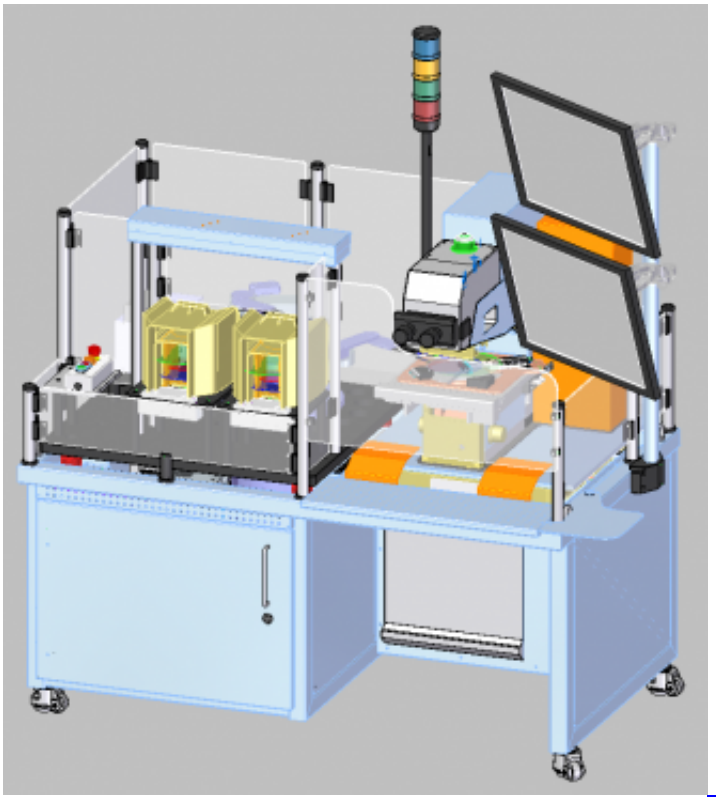
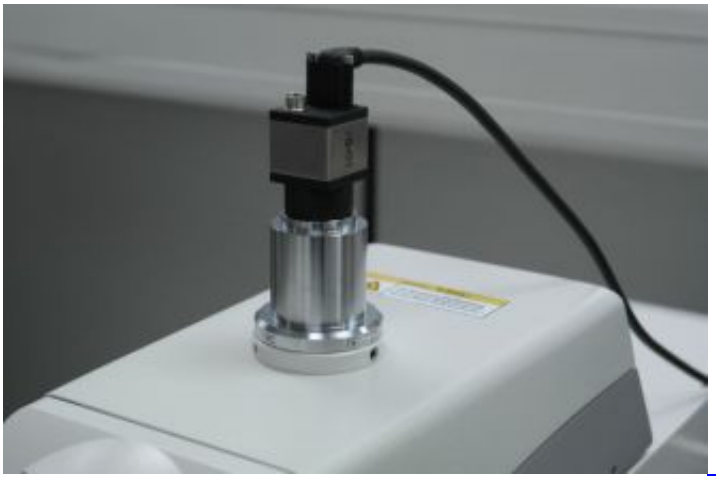
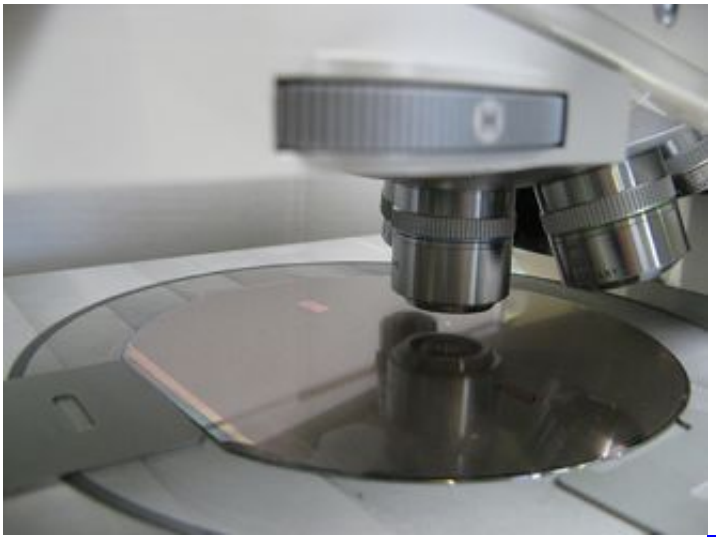
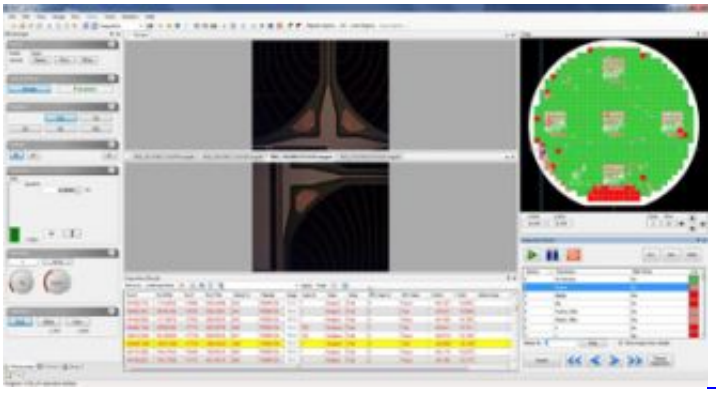
- 
- 
- 

- 
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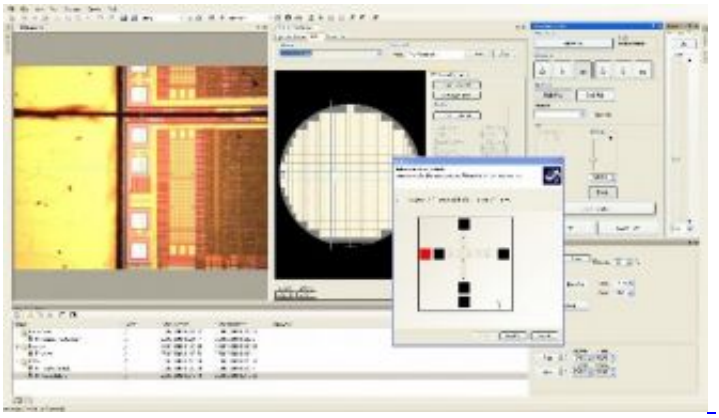
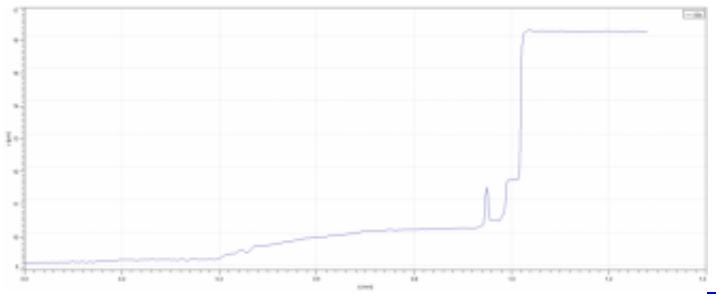
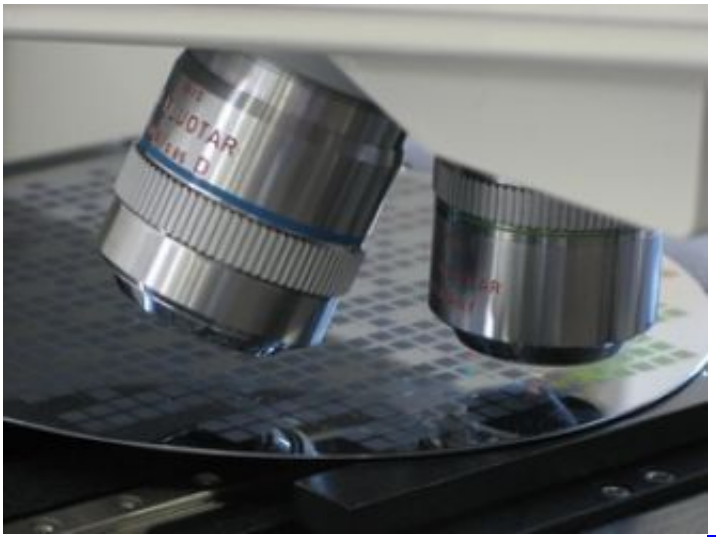
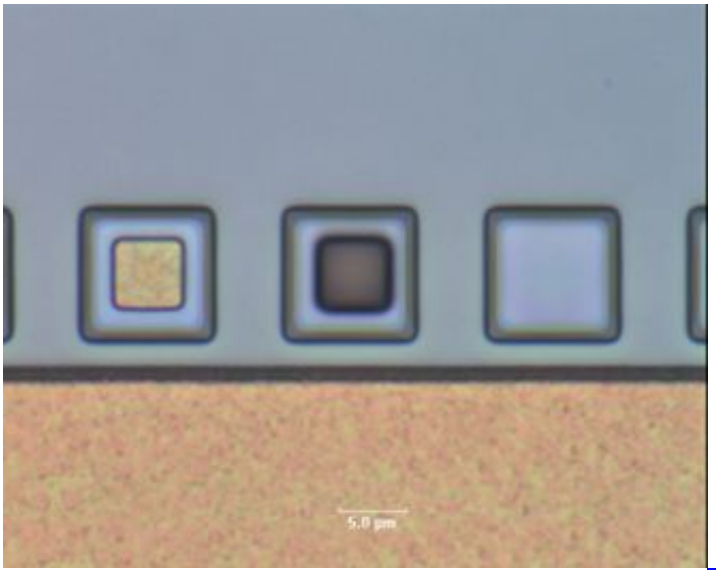
- 
- 




5.0 µm

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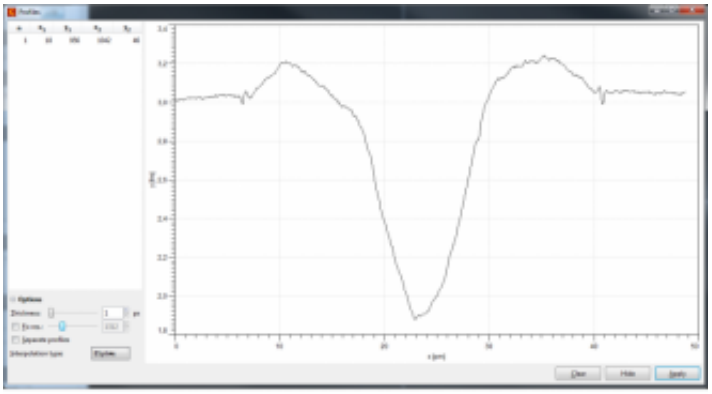
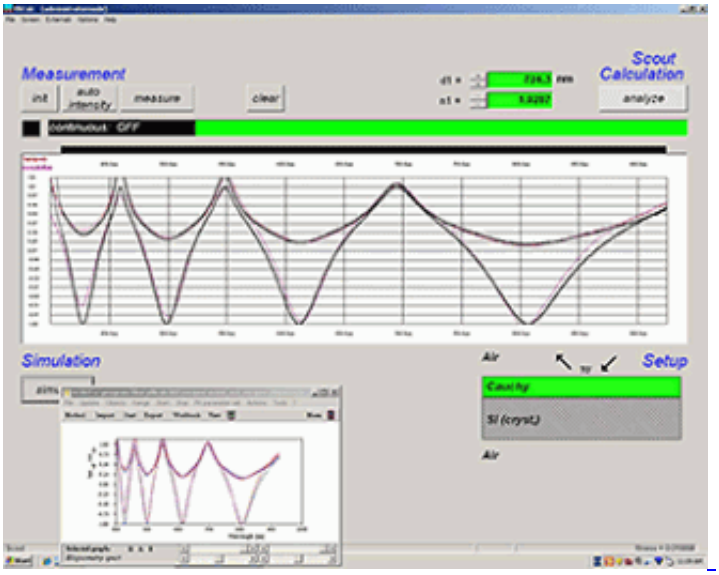
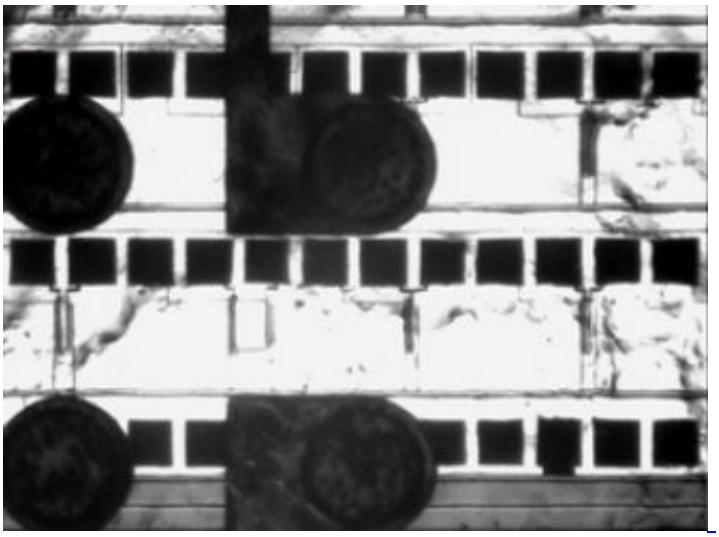
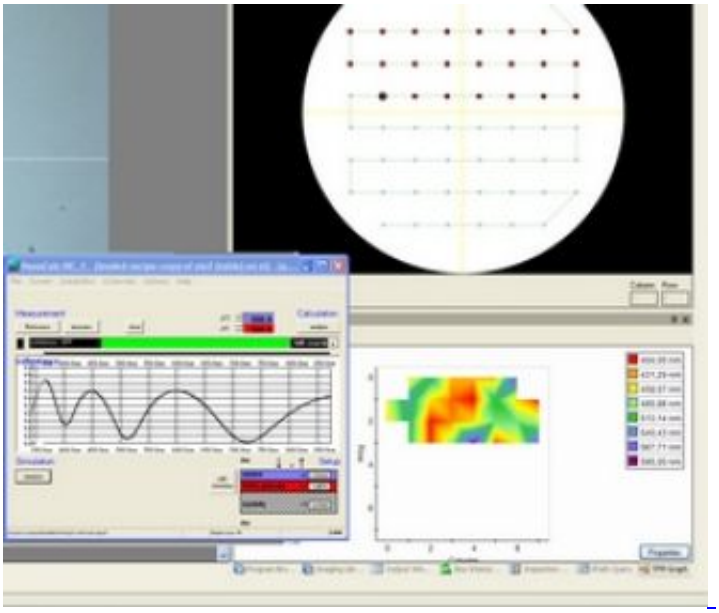
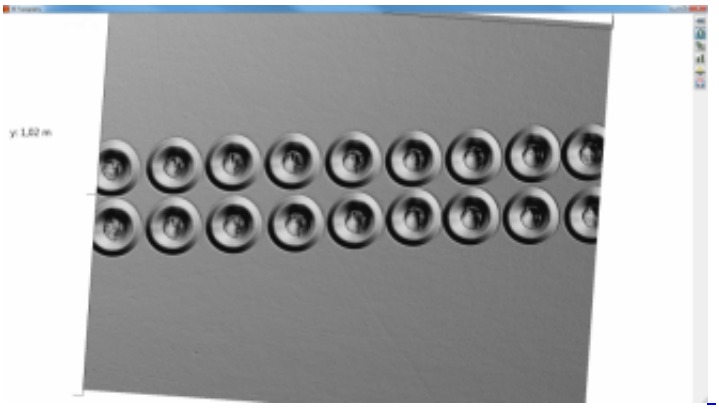
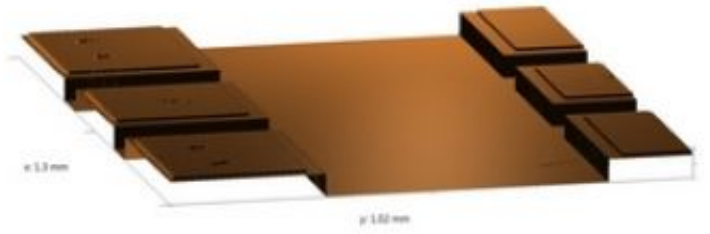
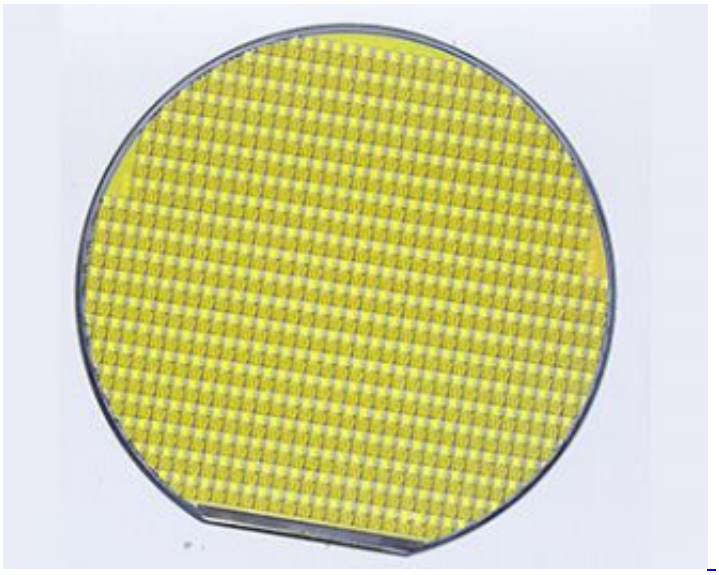
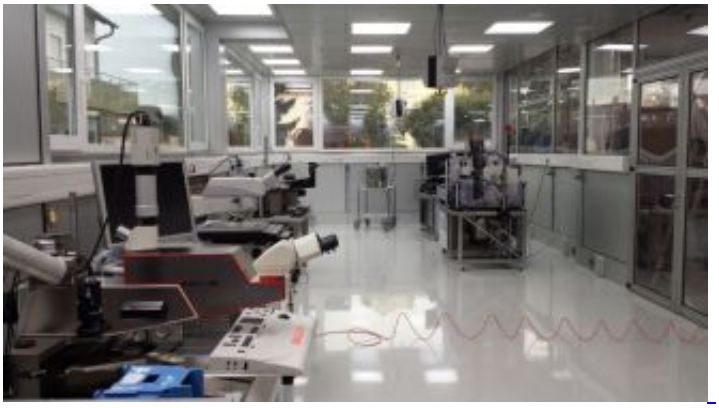
- 
- 
Measurement
init
auto intensity
measure
clear
continuous OFF
Scout Calculation
analyze
Simulation
Air
Setup
Cauchy
Si (cryst.)
Air
- 

- 
- 
y: 1,02 m
- 
x: 1,3 mm
y: 1,02 mm
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