Fig. 1

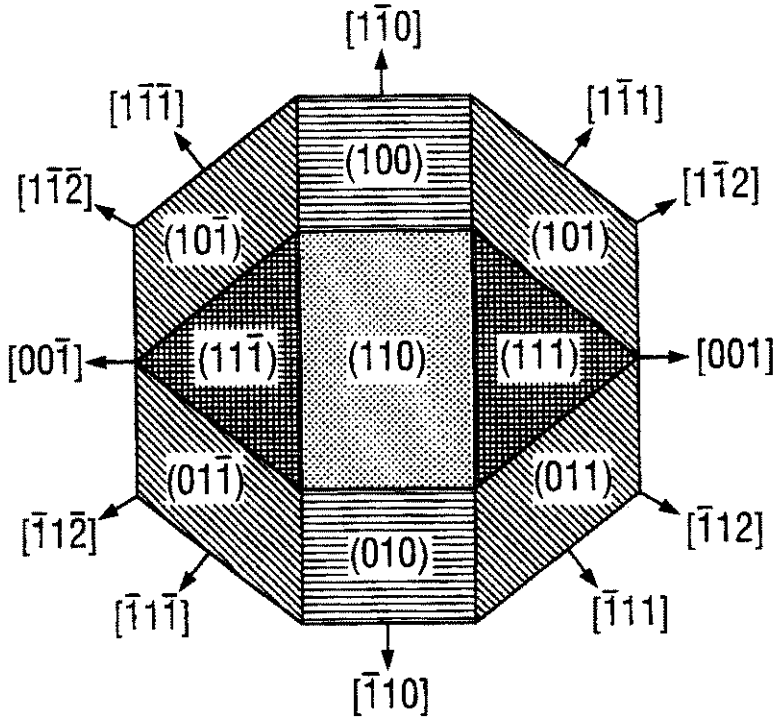

[1$\bar{1}$0]
[1$\bar{1}\bar{1}$]
[1$\bar{1}$1]
[1$\bar{1}\bar{2}$]
[1$\bar{1}$2]
(10$\bar{1}$)
(100)
(101)
[00$\bar{1}$]
(11$\bar{1}$)
(110)
(111)
[001]
(01$\bar{1}$)
(011)
[$\bar{1}$12]
[$\bar{1}\bar{1}\bar{2}$]
(010)
[$\bar{1}\bar{1}\bar{1}$]
[$\bar{1}$11]
[$\bar{1}\bar{1}$0]

Fig. 2

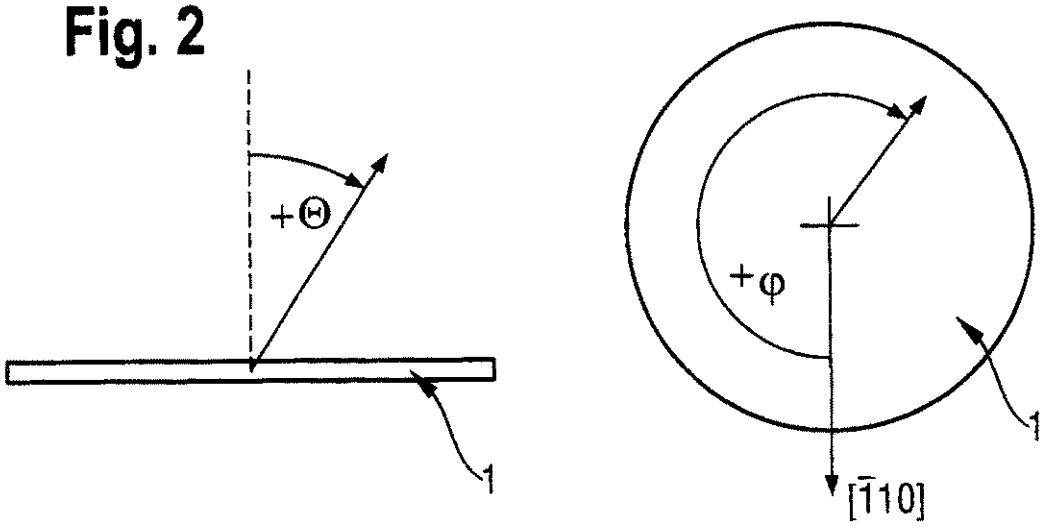

+Θ
1
+φ
1
[$\bar{1}$10]

**Fig. 3**

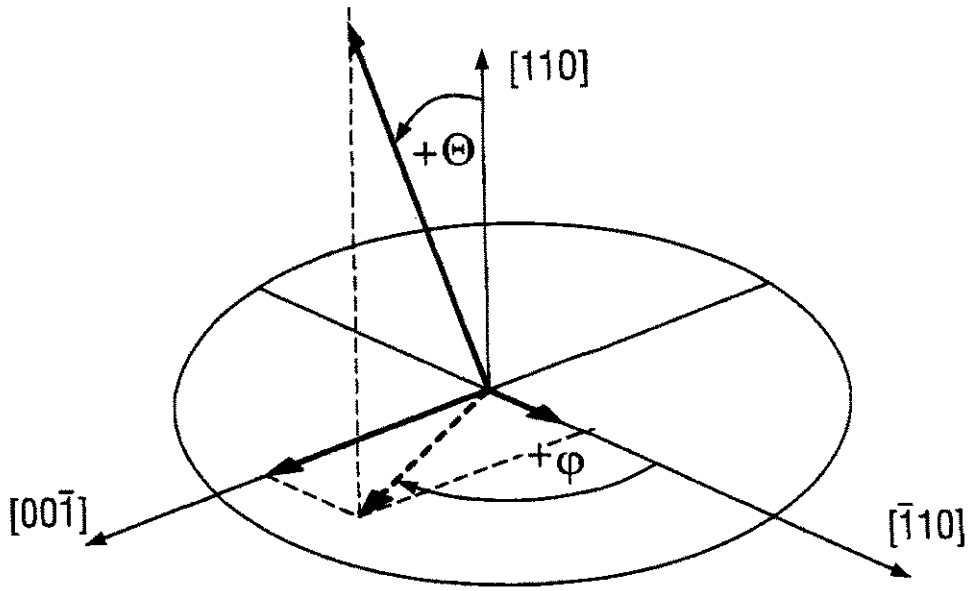
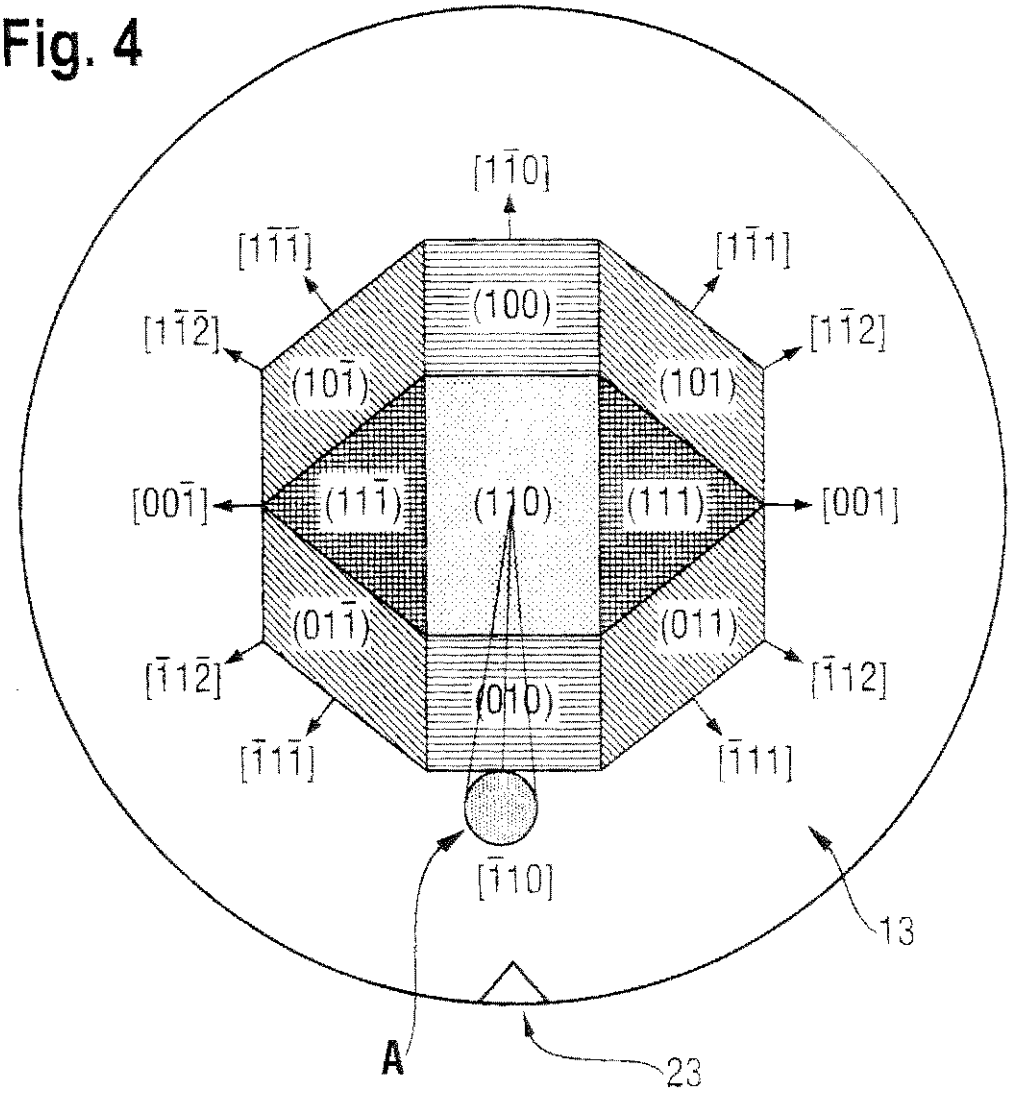


Fig. 4


[1$\bar{1}$0]
[1$\bar{1}\bar{1}$]
[1$\bar{1}$1]
(100)
[1$\bar{1}\bar{2}$]
[1$\bar{1}$2]
(10$\bar{1}$)
(101)
[00$\bar{1}$]
(11$\bar{1}$)
(110)
(111)
[001]
(01$\bar{1}$)
(011)
[$\bar{1}$1$\bar{2}$]
[$\bar{1}$12]
(010)
[$\bar{1}$1$\bar{1}$]
[$\bar{1}$11]
[$\bar{1}$10]
13
A
23

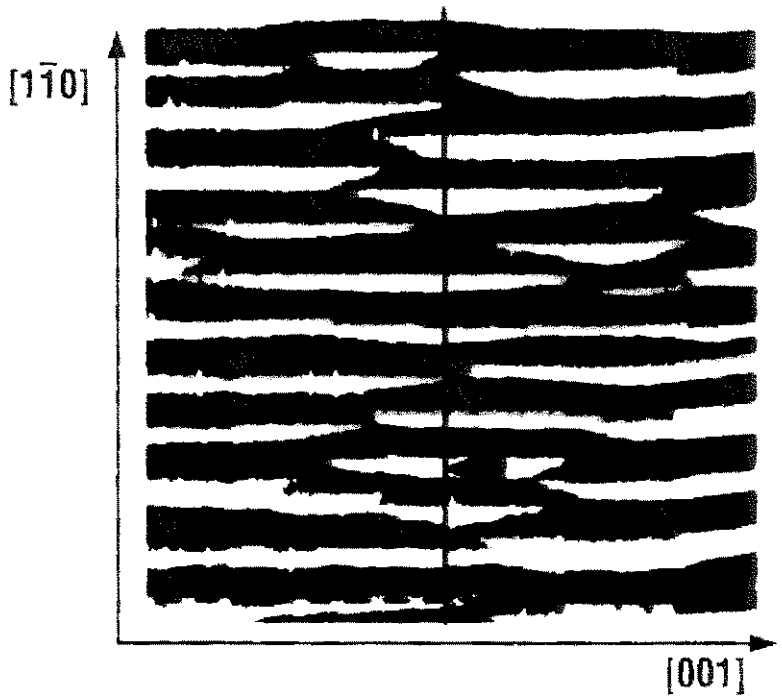
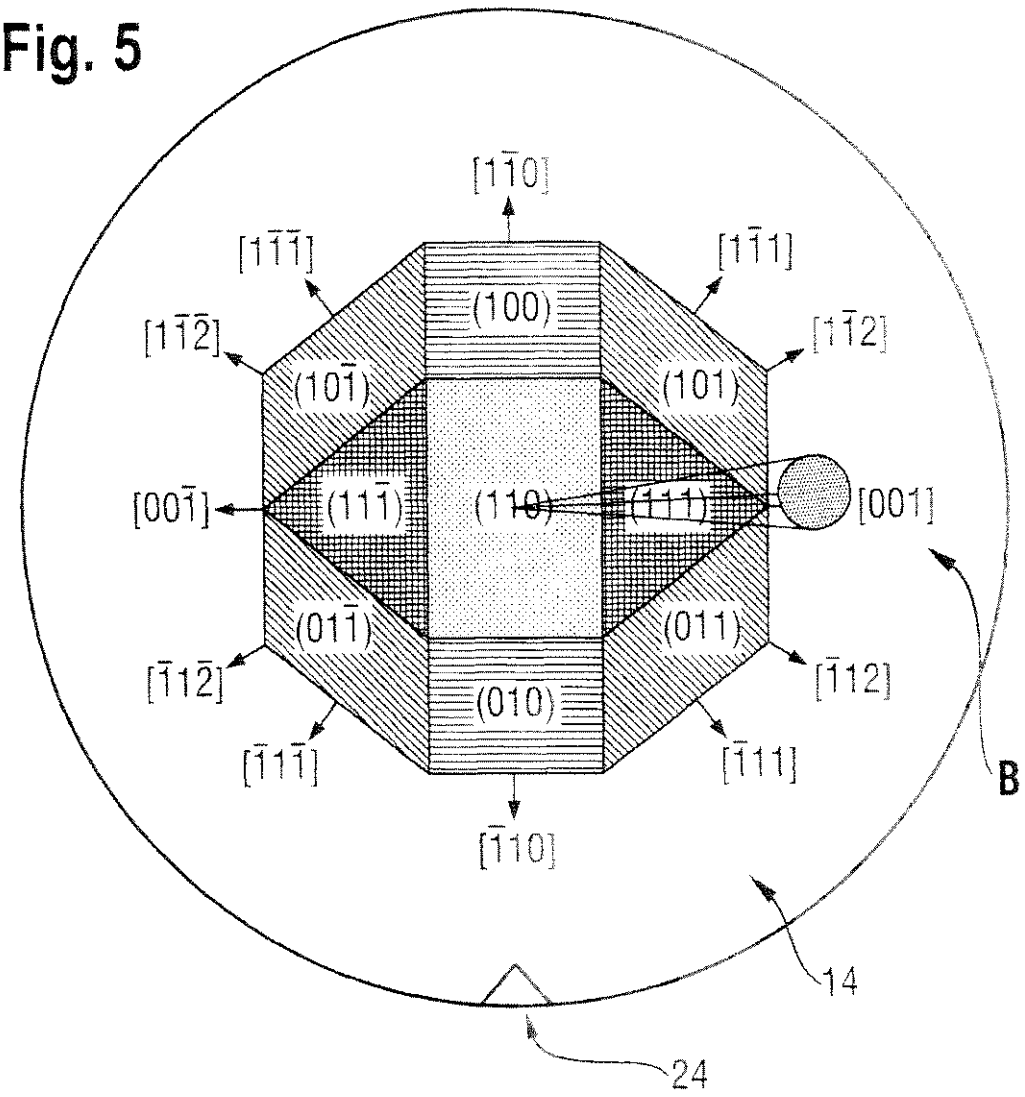

[1$\bar{1}$0]
[001]

Fig. 5


[1$\bar{1}$0]
[1$\bar{1}\bar{1}$]
[1$\bar{1}$1]
[1$\bar{1}\bar{2}$]
[1$\bar{1}$2]
(100)
(10$\bar{1}$)
(101)
[00$\bar{1}$]
(11$\bar{1}$)
(110)
(111)
[001]
(01$\bar{1}$)
(011)
[$\bar{1}$1$\bar{2}$]
[$\bar{1}$12]
(010)
[$\bar{1}$1$\bar{1}$]
[$\bar{1}$11]
[$\bar{1}$10]
B
14
24

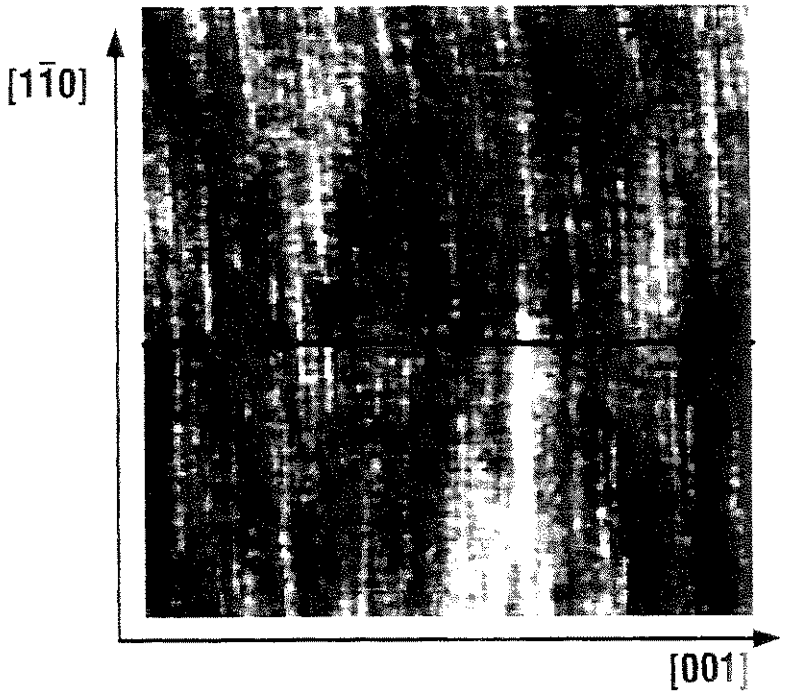
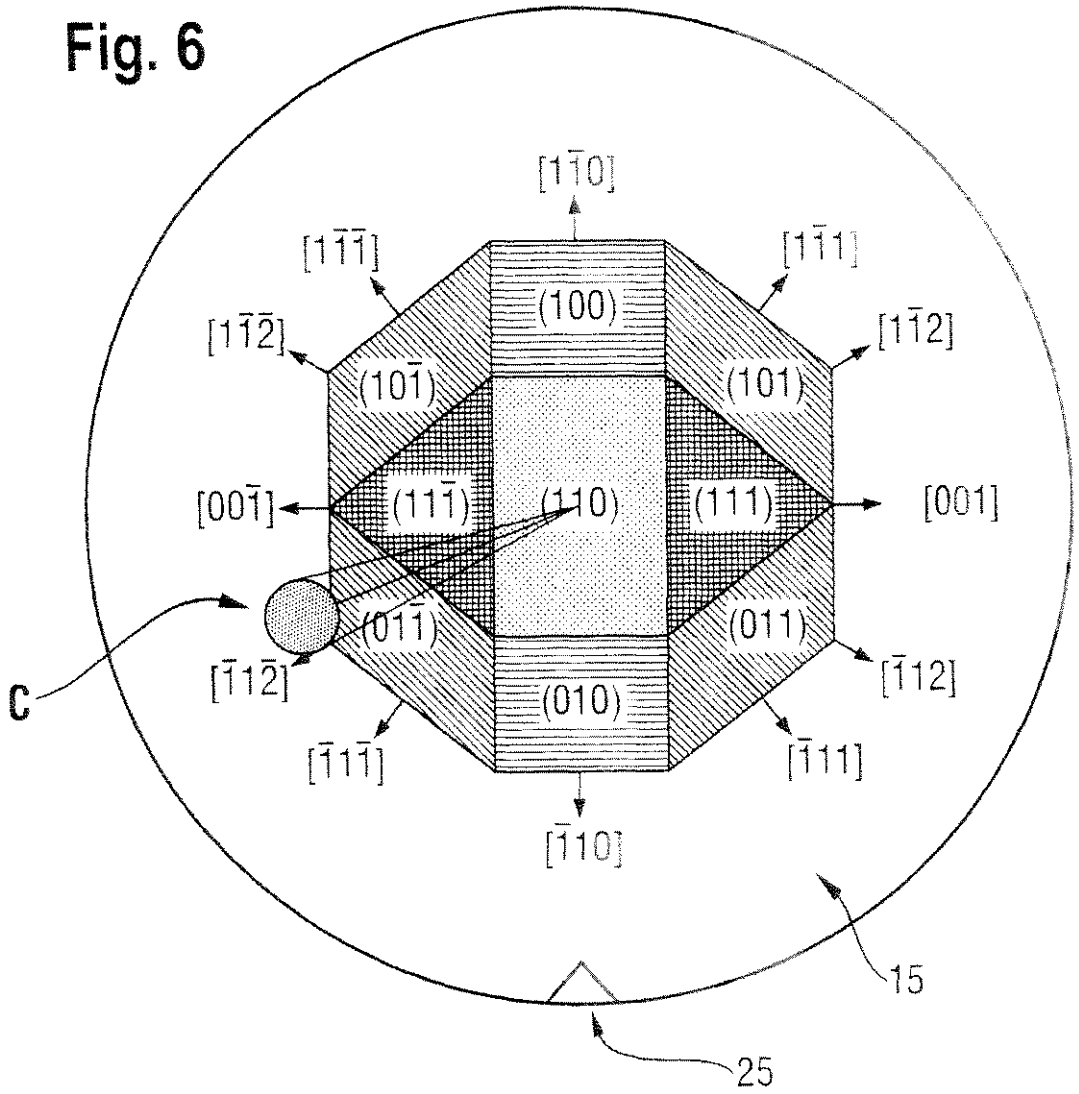

[1$\bar{1}$0]
[001]

Fig. 6


[1$\bar{1}$0]
[11$\bar{1}$]
[1$\bar{1}$1]
(100)
[1$\bar{1}$2]
[1$\bar{1}$2]
(10$\bar{1}$)
(101)
[00$\bar{1}$]
(11$\bar{1}$)
(110)
(111)
[001]
C
(01$\bar{1}$)
(011)
[$\bar{1}$12]
[$\bar{1}$12]
(010)
[$\bar{1}$11]
[$\bar{1}$11]
[$\bar{1}$10]
15
25

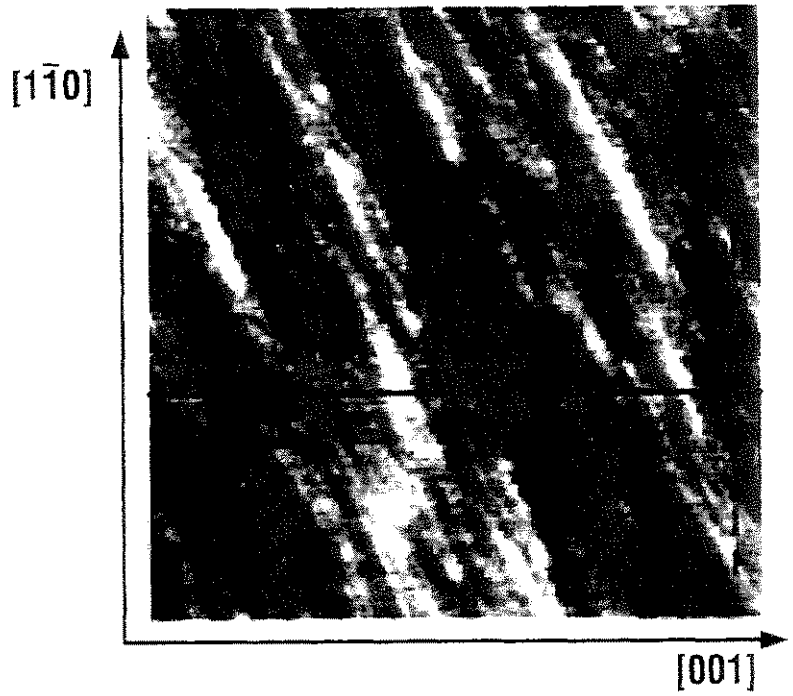

[1$\bar{1}$0]
[001]

Fig. 7

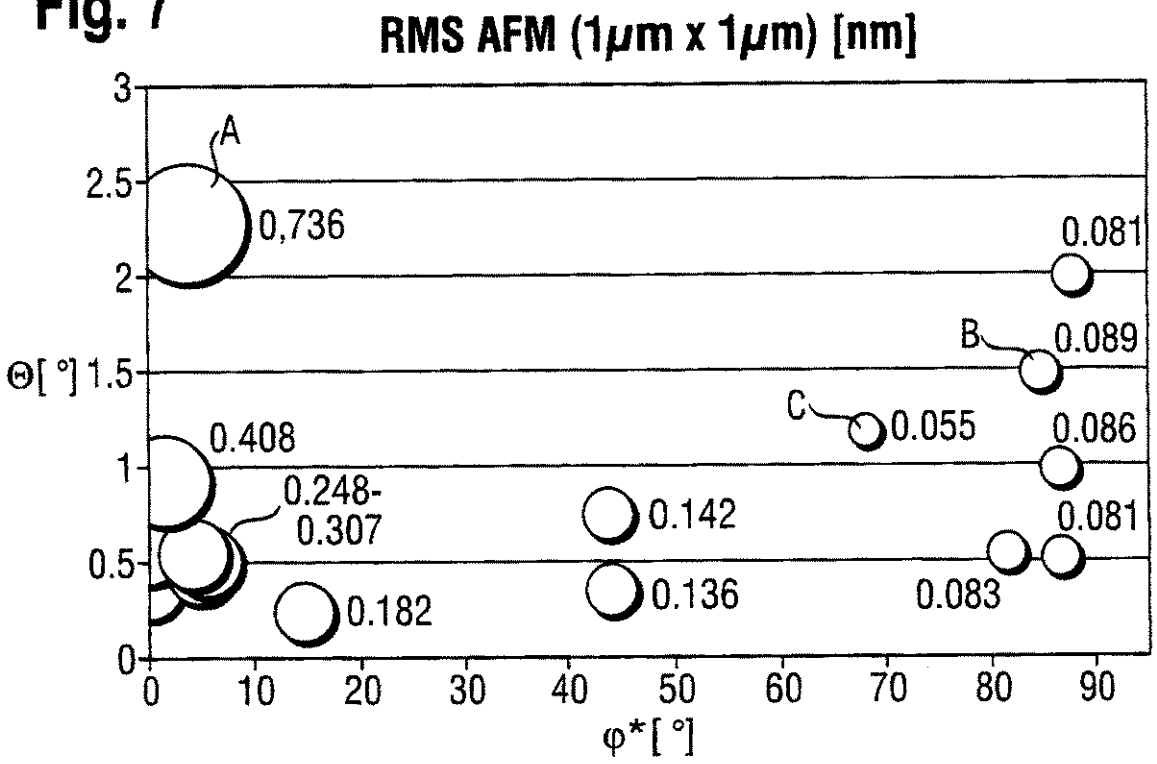

RMS AFM (1μm x 1μm) [nm]
Θ[ °]
φ*[ °]
A
0,736
0.081
B
0.089
C
0.055
0.086
0.408
0.248-
0.307
0.142
0.081
0.182
0.136
0.083

Fig. 8

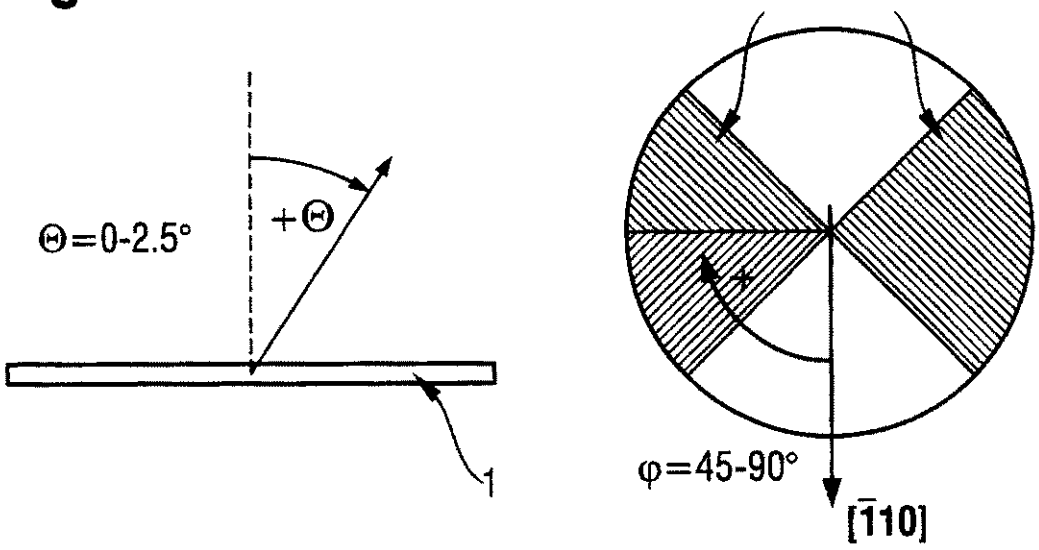

Θ=0-2.5°
+Θ
1
φ=45-90°
[1̄10]

**Fig. 9**

