Fig. 1

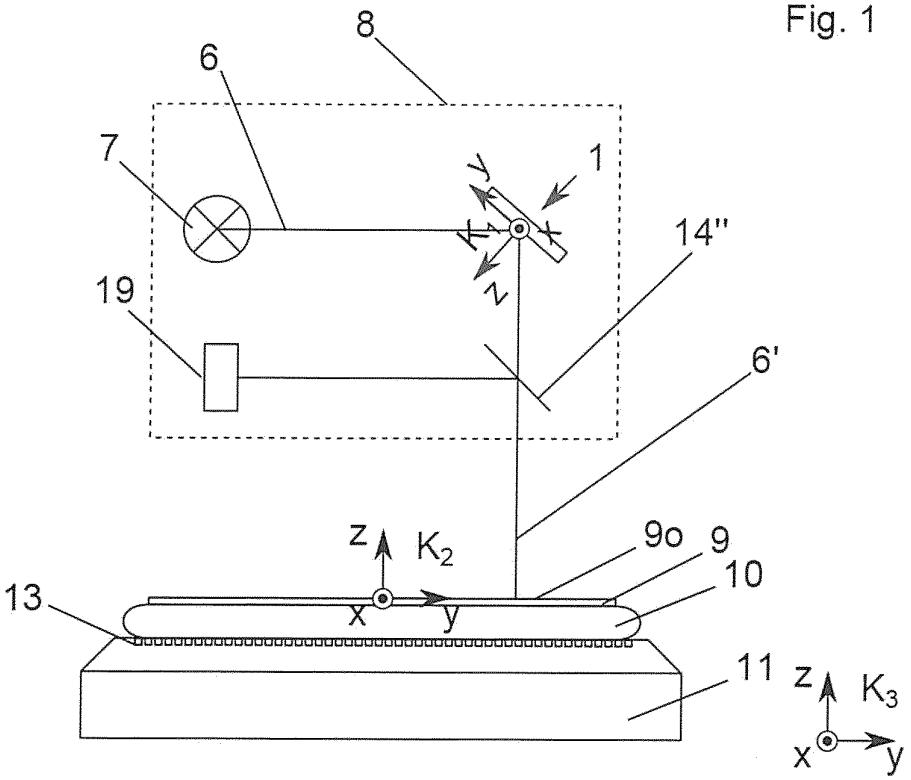

8
6
7
1
14''
19
6'
z
K2
9o
9
10
13
x
y
11
z
K3
x
y

Fig. 2

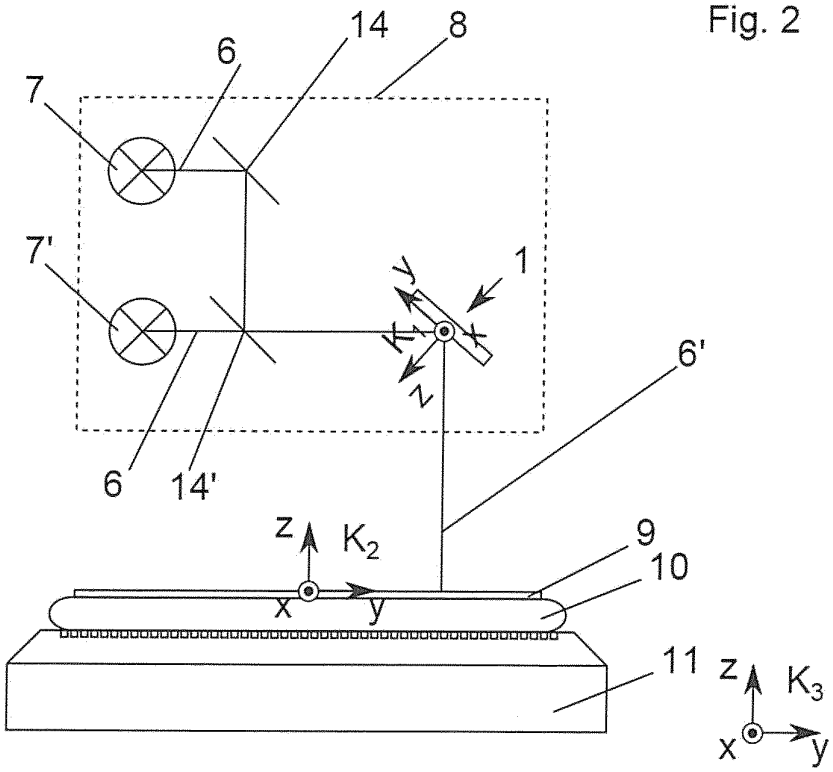

14
8
6
7
7'
1
6'
6
14'
z
K2
9
10
x
y
11
z
K3
x
y

Fig. 3

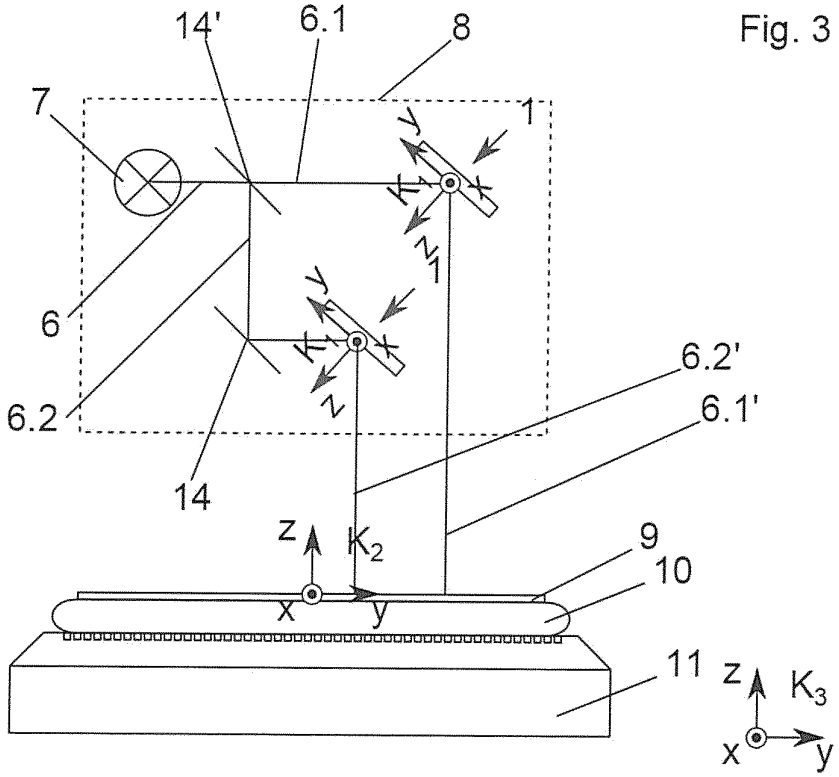


Fig. 4a

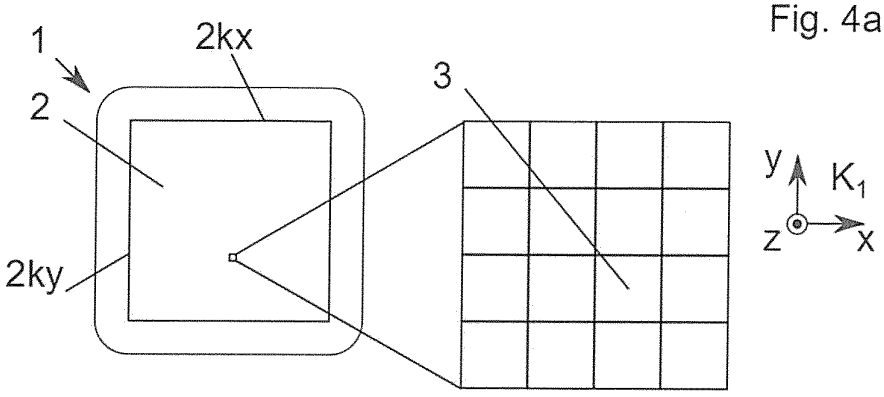
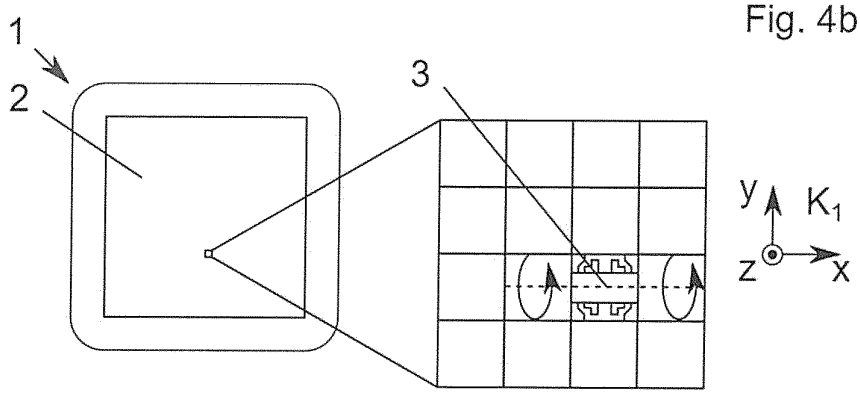
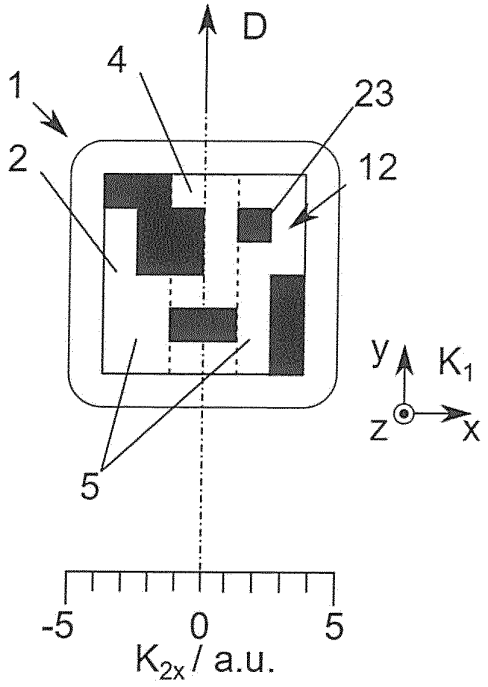


Fig. 4b



K_{2y}=12 a.u. Fig. 5a



K_{2y}=12.5 a.u. Fig. 5b

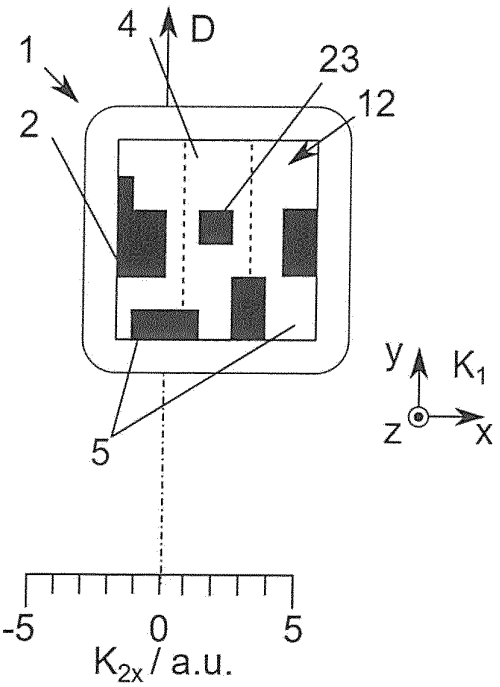


Fig. 6a

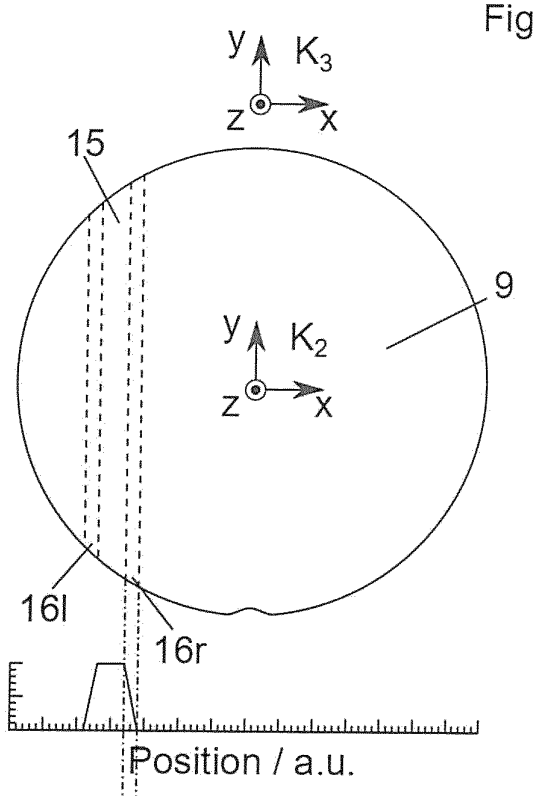


Fig. 6b

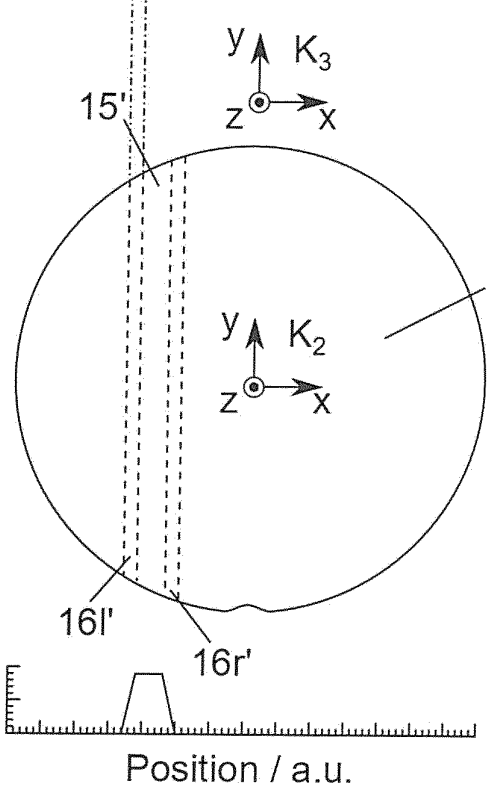


Fig. 6c

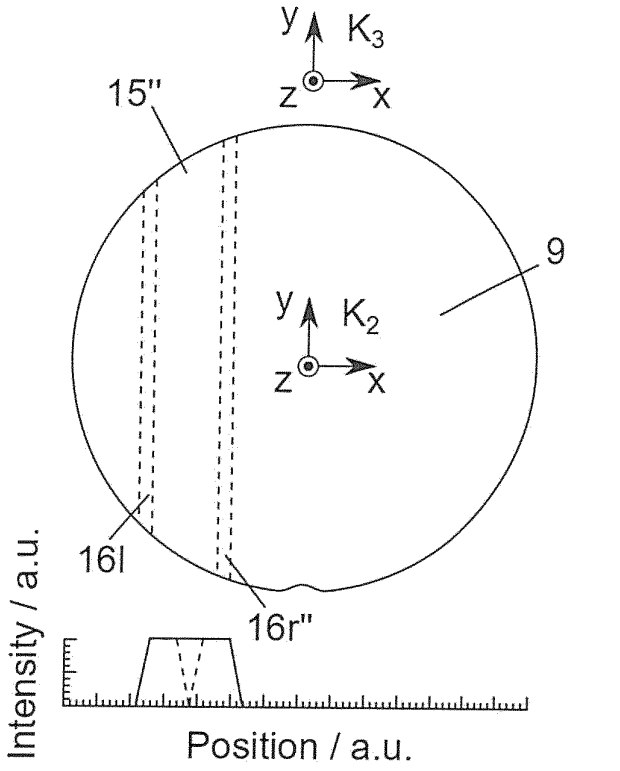


Fig. 7a

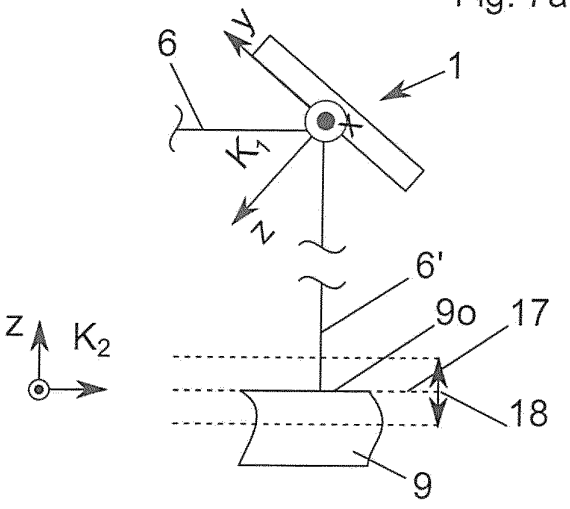


Fig. 7b

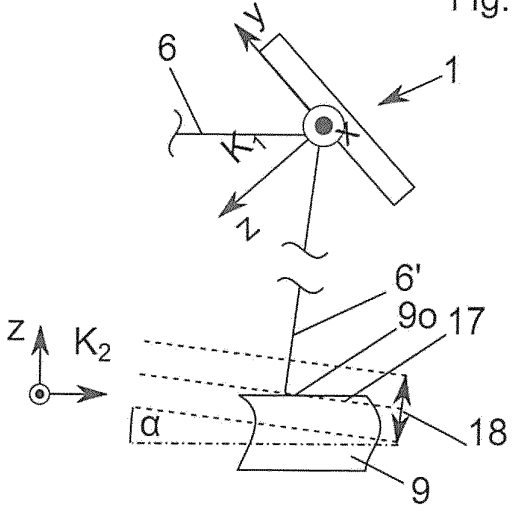
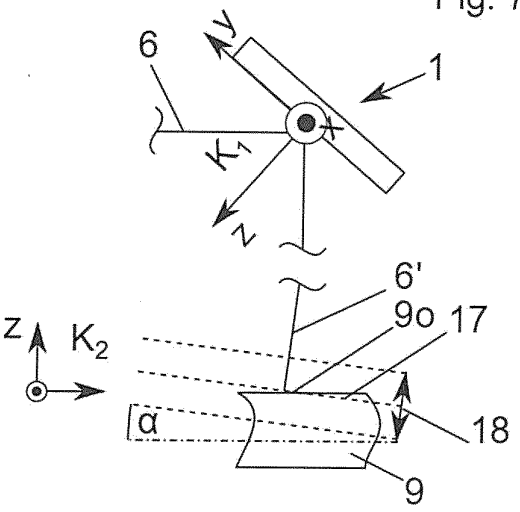


Fig. 7c



9

Fig. 8a

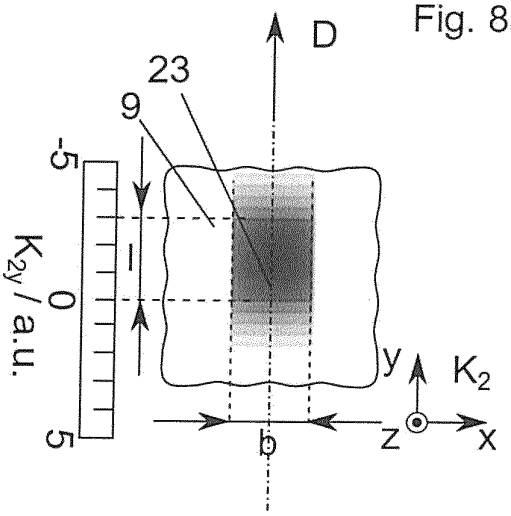


Fig. 8b

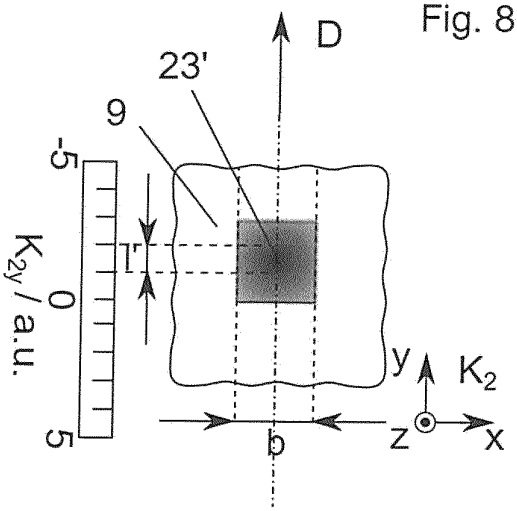


Fig. 9a

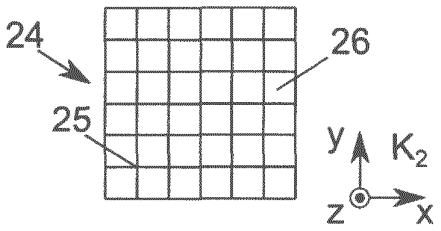


Fig. 9b

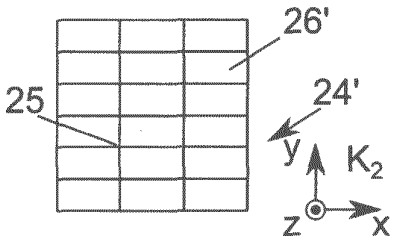


Fig. 10

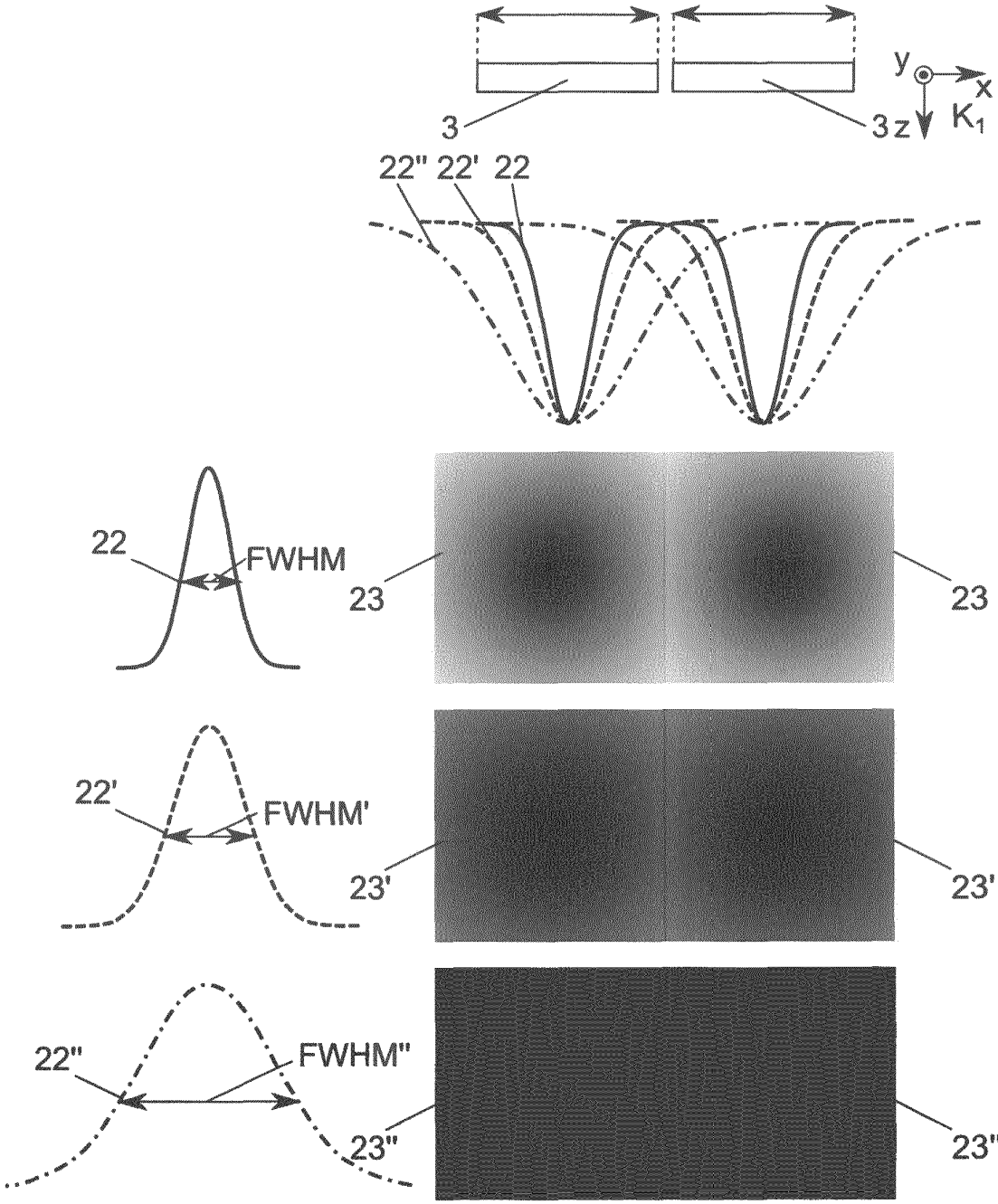


Fig. 11

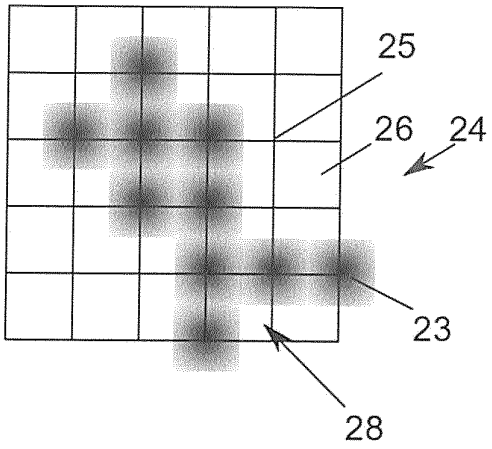


Fig. 12

