

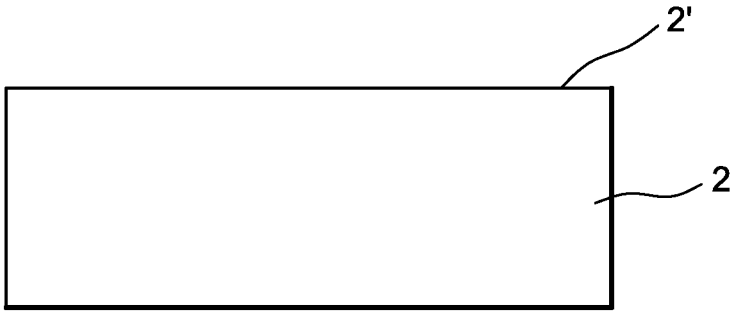


FIG. 1A

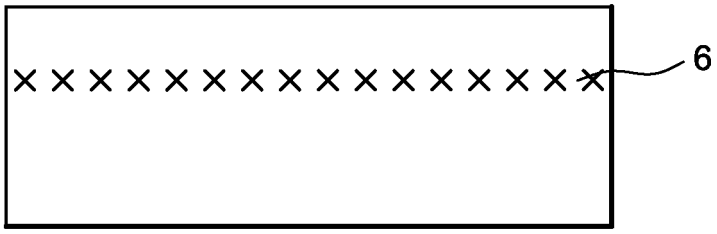


FIG. 1B

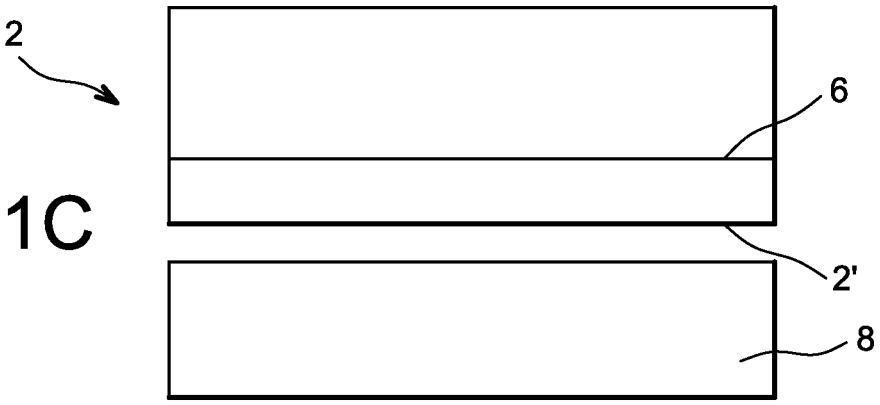


FIG. 1C

FIG. 1D

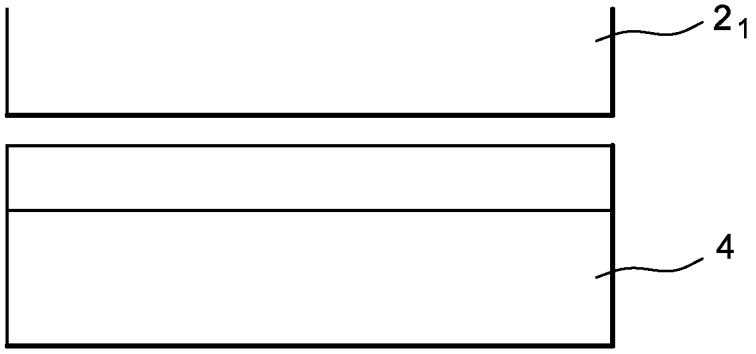


FIG. 2A

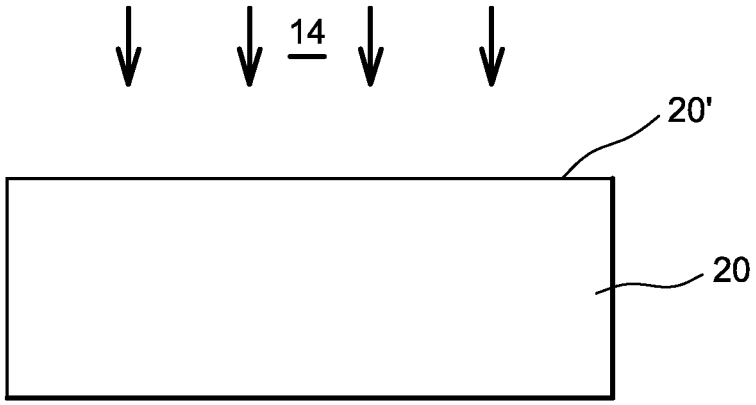
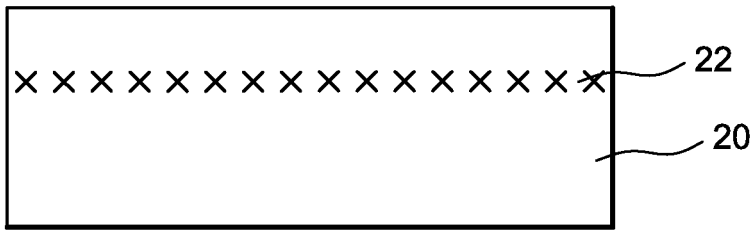


FIG. 2B



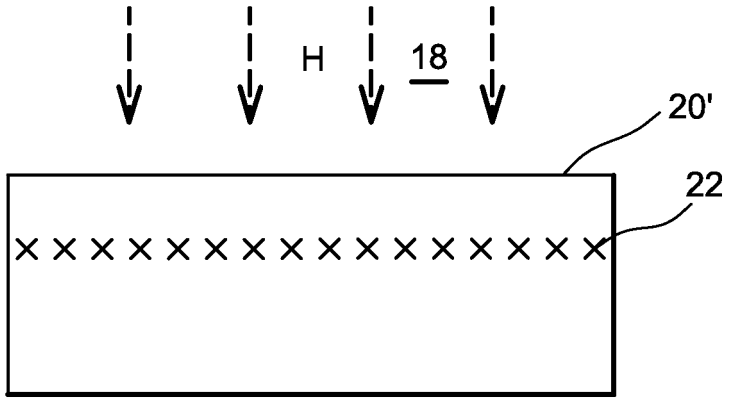


FIG. 2C

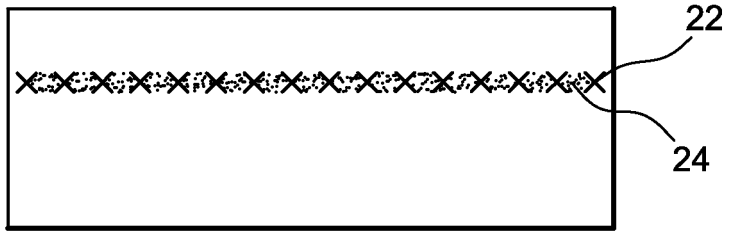


FIG. 2D

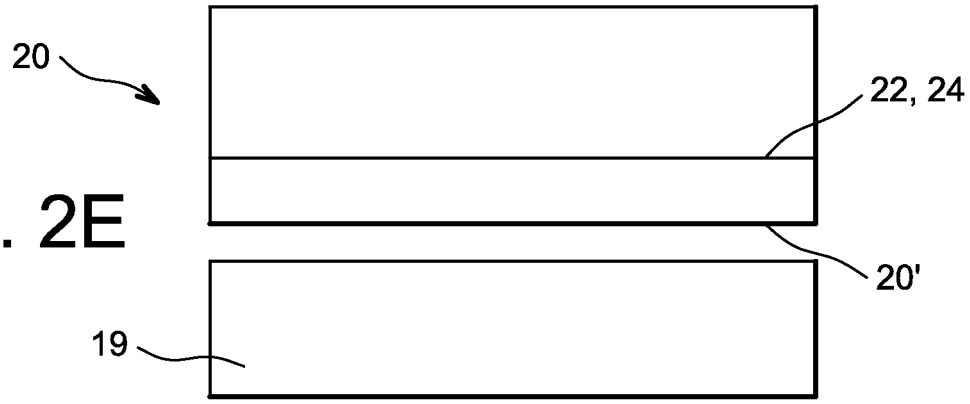


FIG. 2E

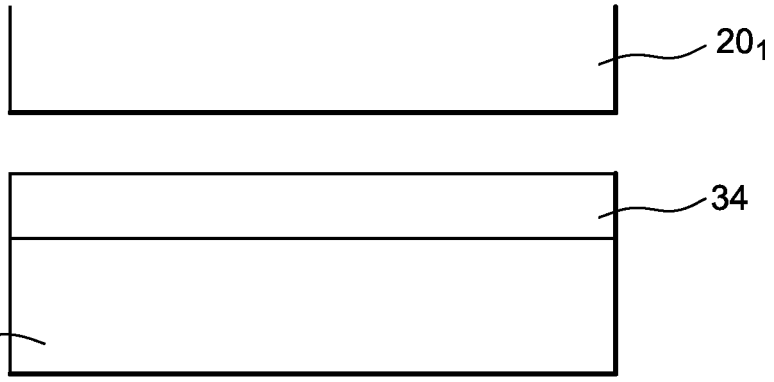


FIG. 2F

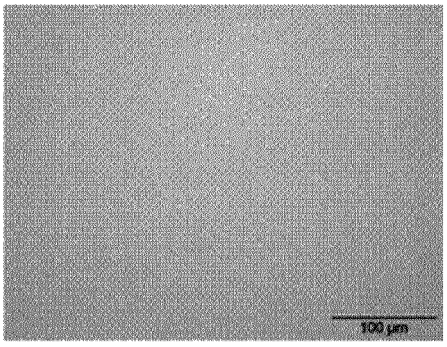


FIG. 3A

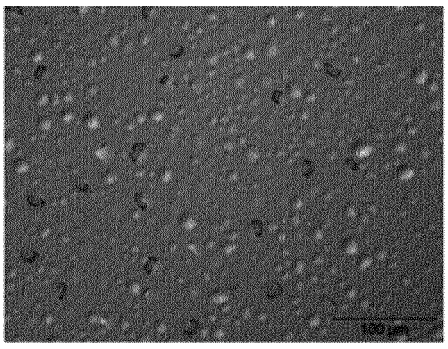


FIG. 3C

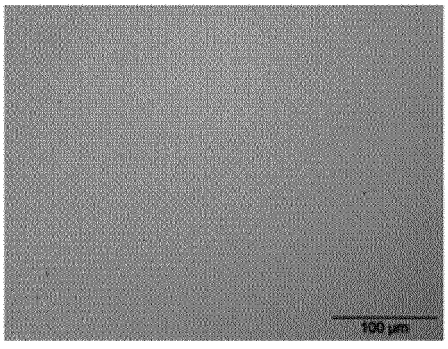


FIG. 3B

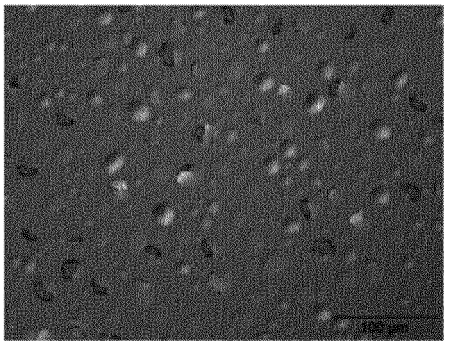


FIG. 3D

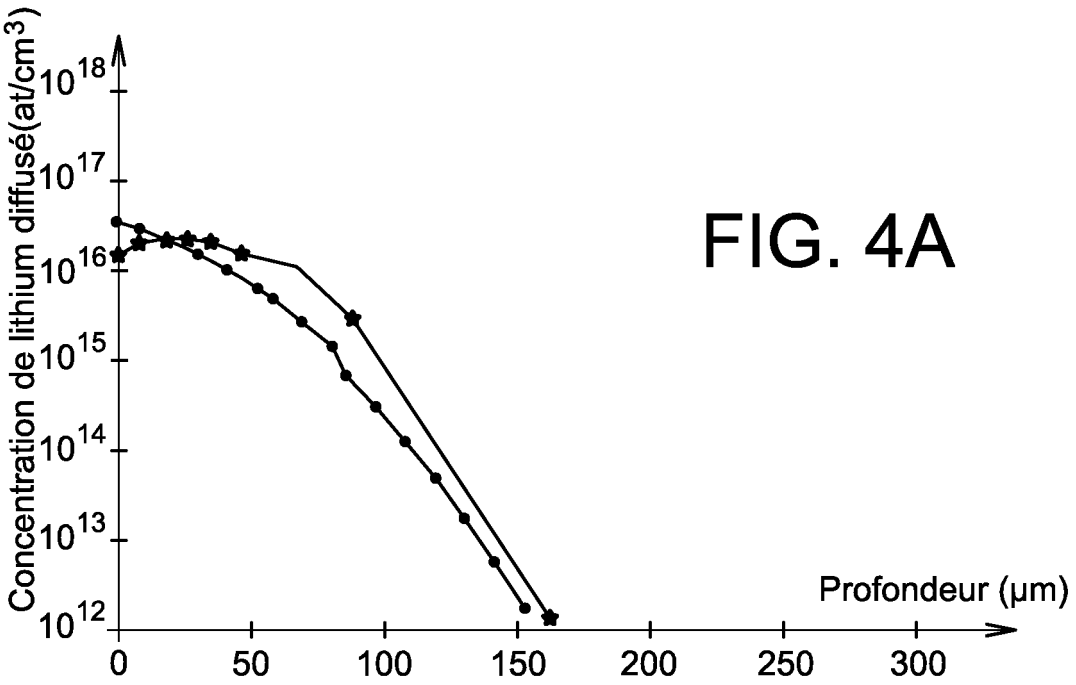

Concentration de lithium diffusé(at/cm3)
10^18
10^17
10^16
10^15
10^14
10^13
10^12
0
50
100
150
200
250
300
Profondeur (µm)

FIG. 4A

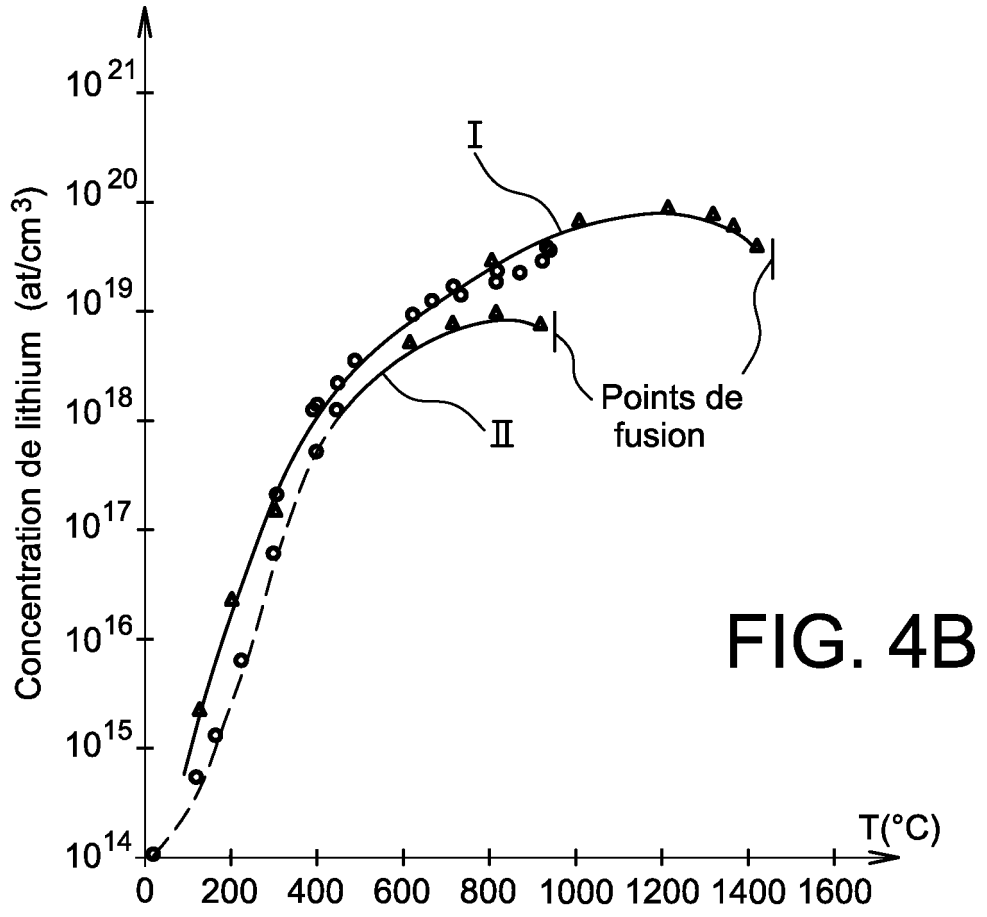

Concentration de lithium (at/cm3)
10^21
10^20
10^19
10^18
10^17
10^16
10^15
10^14
I
II
Points de fusion
T(°C)
0
200
400
600
800
1000
1200
1400
1600

FIG. 4B