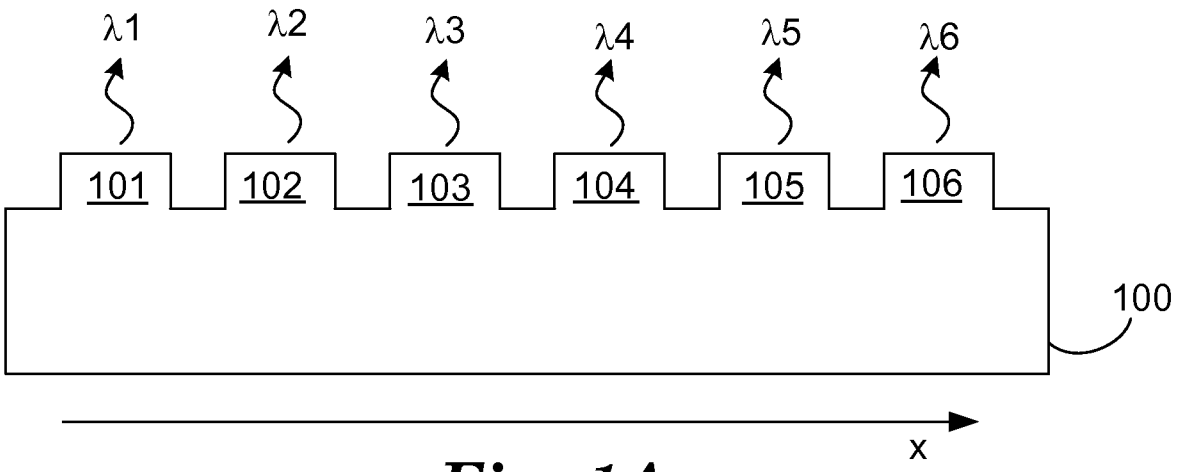

λ1
λ2
λ3
λ4
λ5
λ6
101
102
103
104
105
106
100
x

Fig. 1A

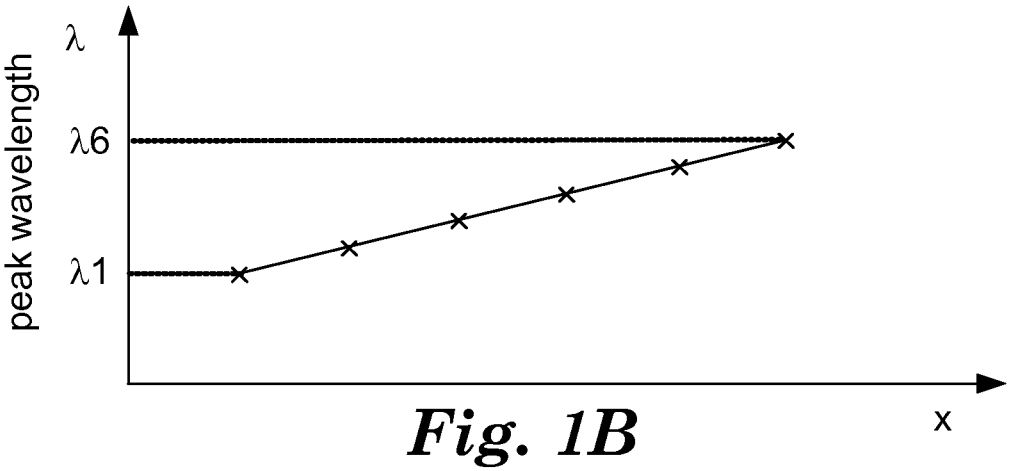

λ
peak wavelength
λ6
λ1
x

Fig. 1B

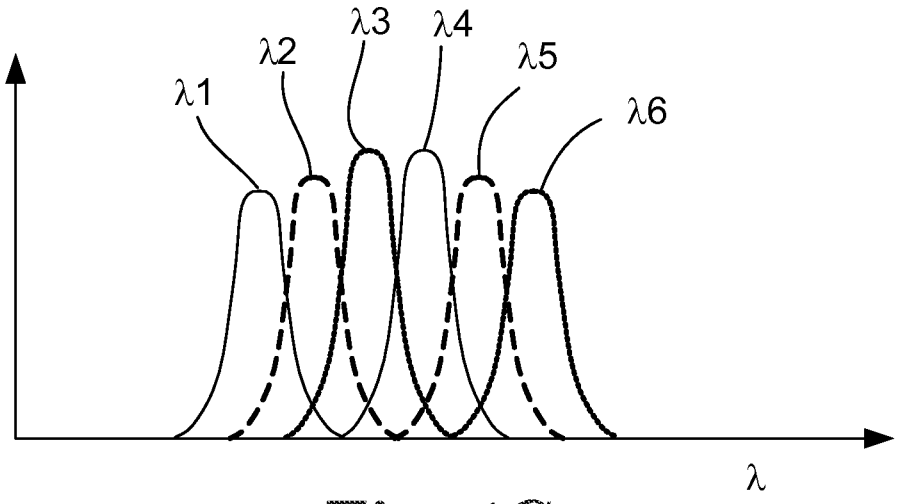


Fig. 1C

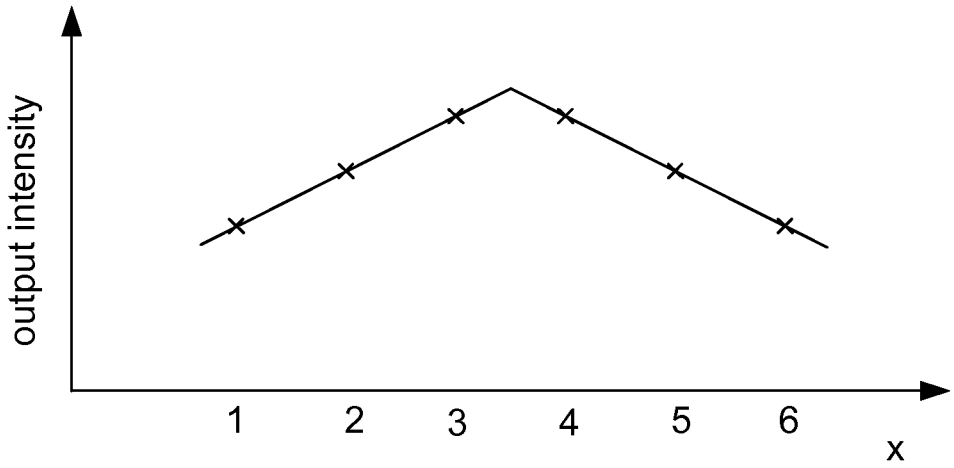


Fig. 1D

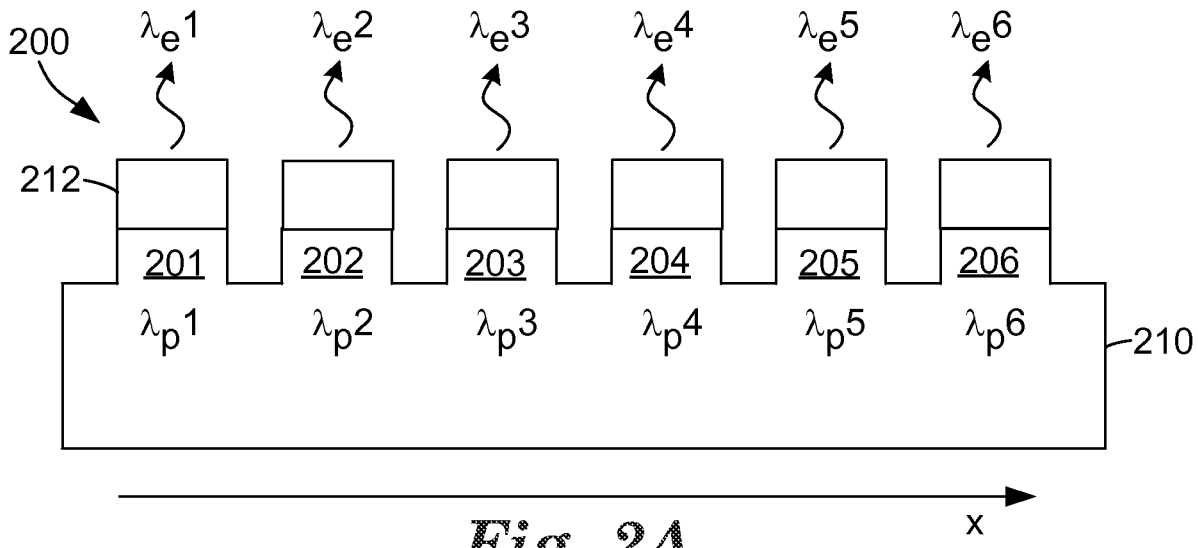


Fig. 2A

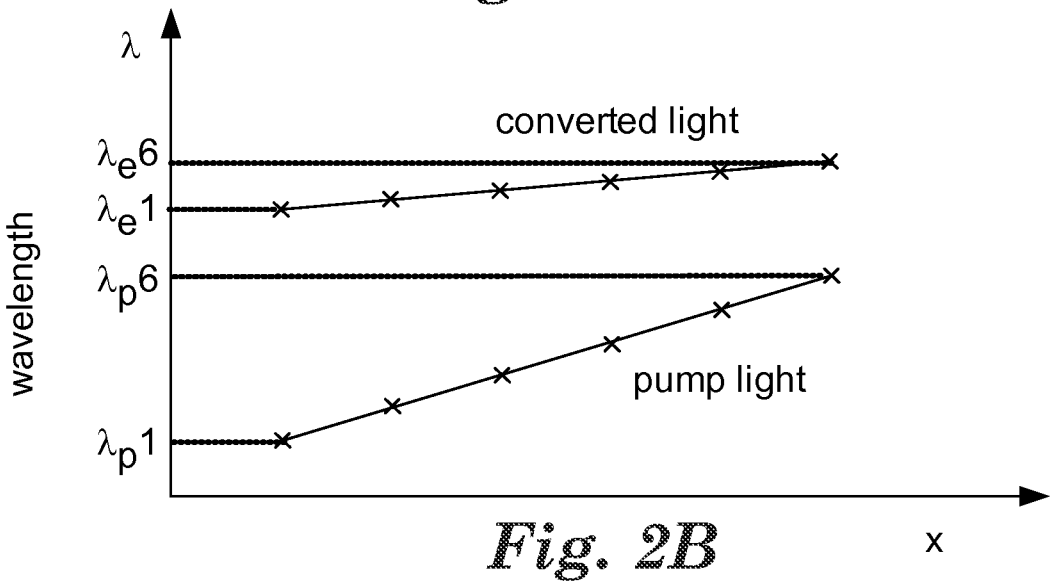


Fig. 2B

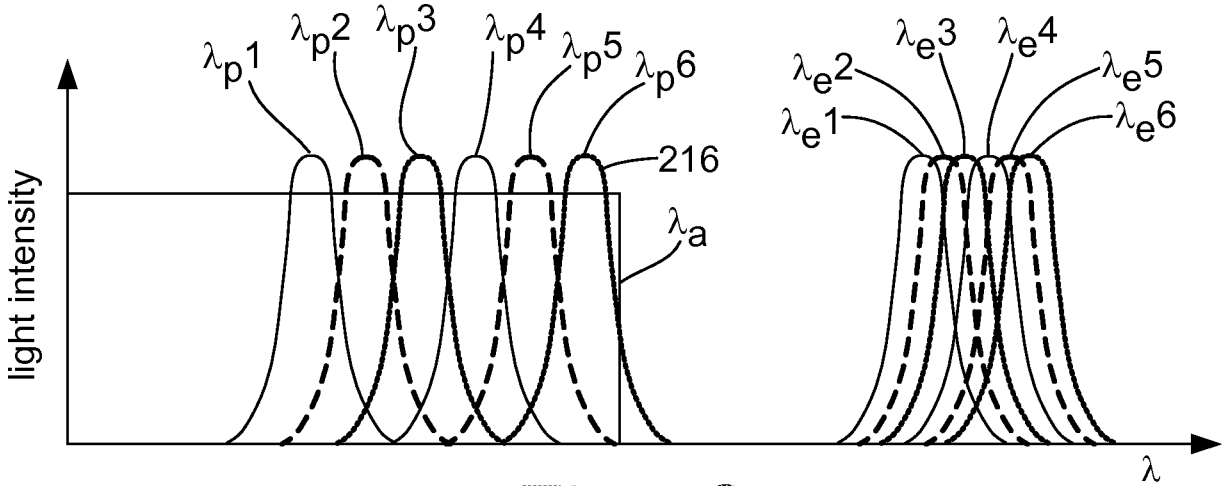


Fig. 2C

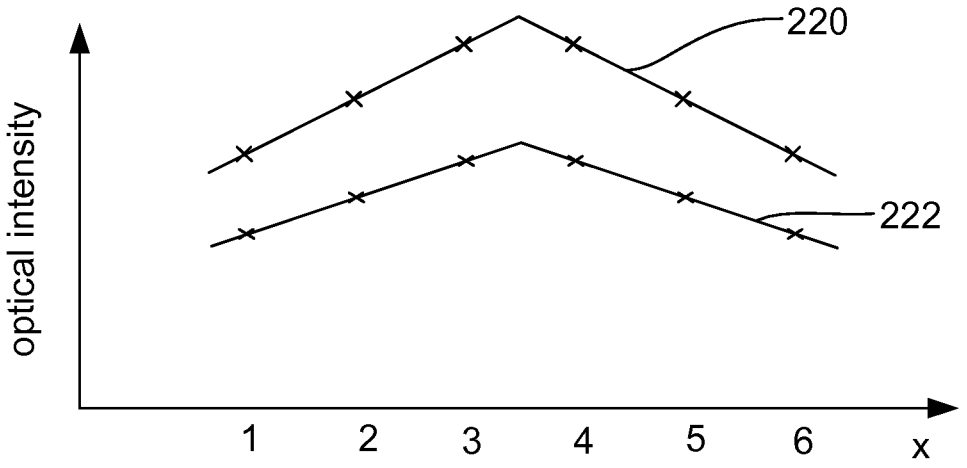

optical intensity
220
222
1
2
3
4
5
6
x

Fig. 2D

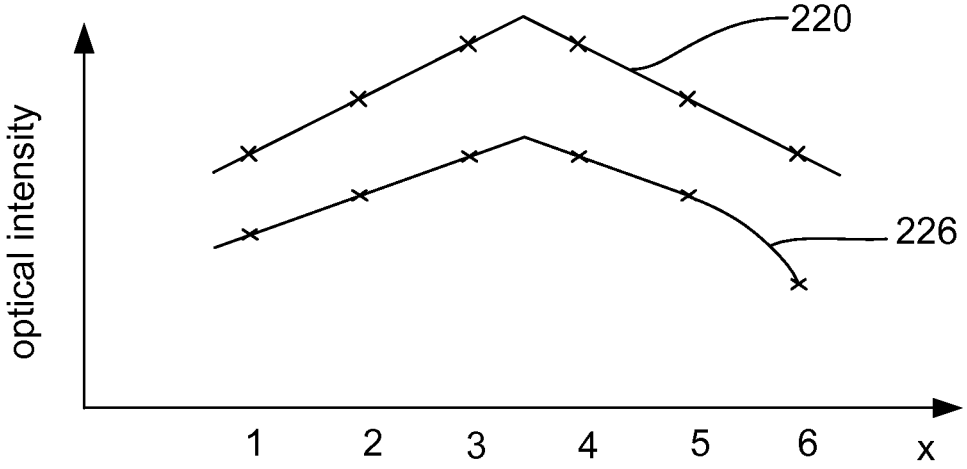

optical intensity
220
226
1
2
3
4
5
6
x

Fig. 2E

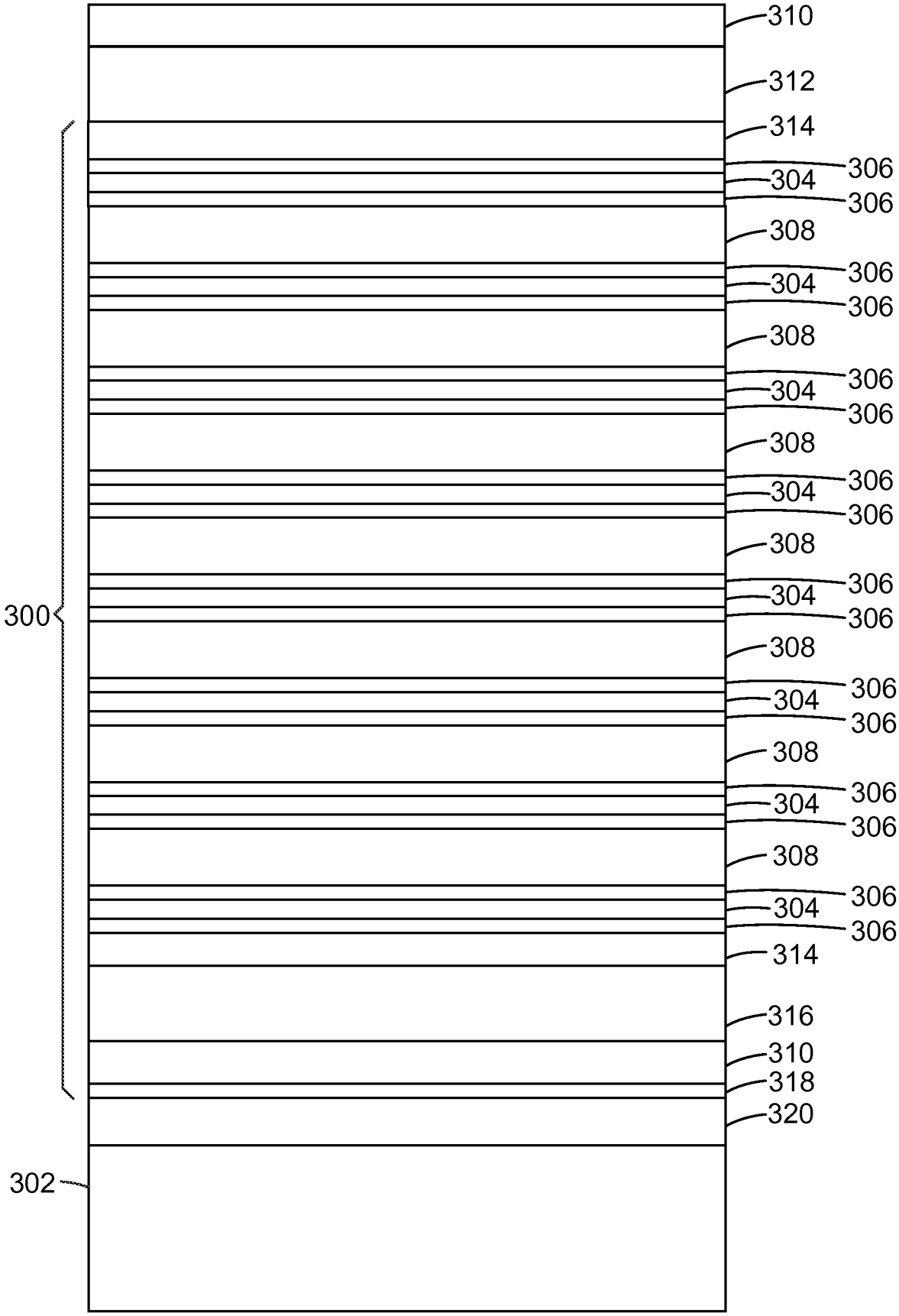

310
312
314
306
304
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308
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314
316
310
318
320
300
302

Fig. 3

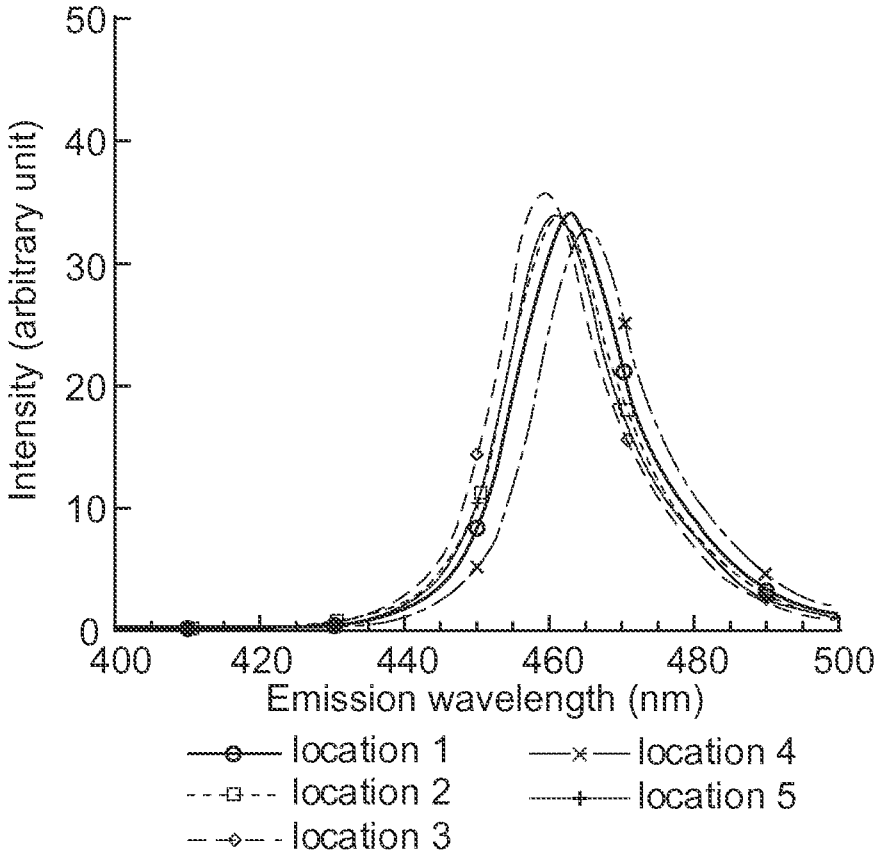

Intensity (arbitrary unit)
0
10
20
30
40
50
400
420
440
460
480
500
Emission wavelength (nm)
location 1
location 2
location 3
location 4
location 5

Fig. 4

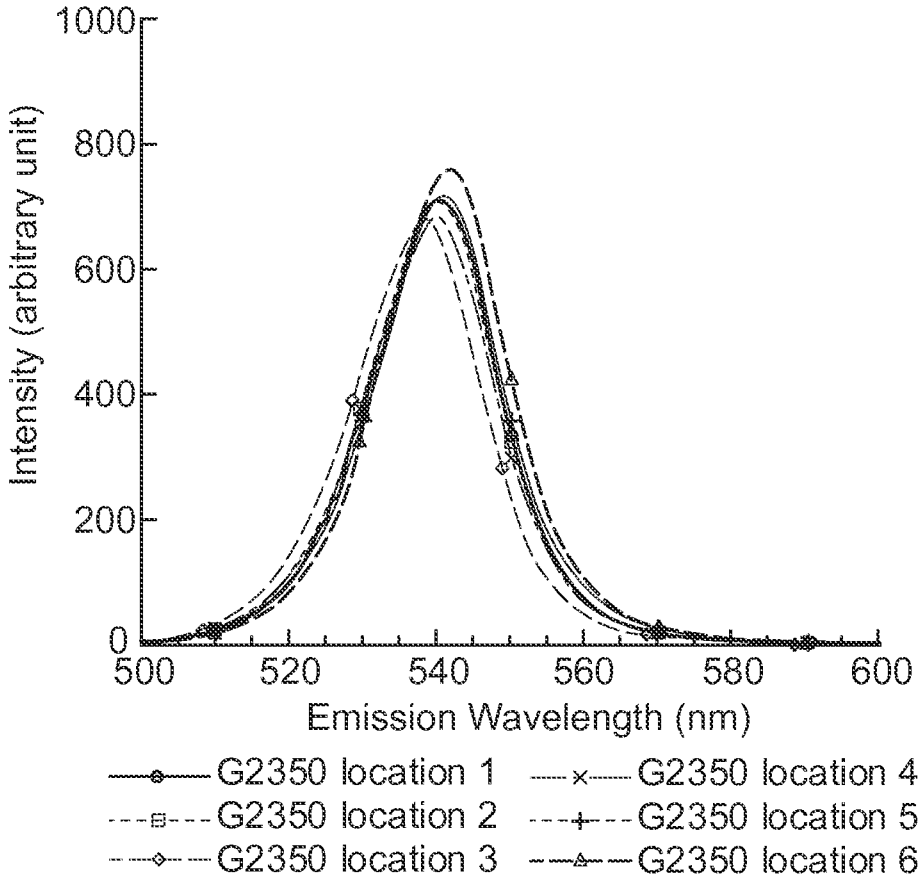

Intensity (arbitrary unit)
0
200
400
600
800
1000
500
520
540
560
580
600
Emission Wavelength (nm)
G2350 location 1
G2350 location 2
G2350 location 3
G2350 location 4
G2350 location 5
G2350 location 6

Fig. 5

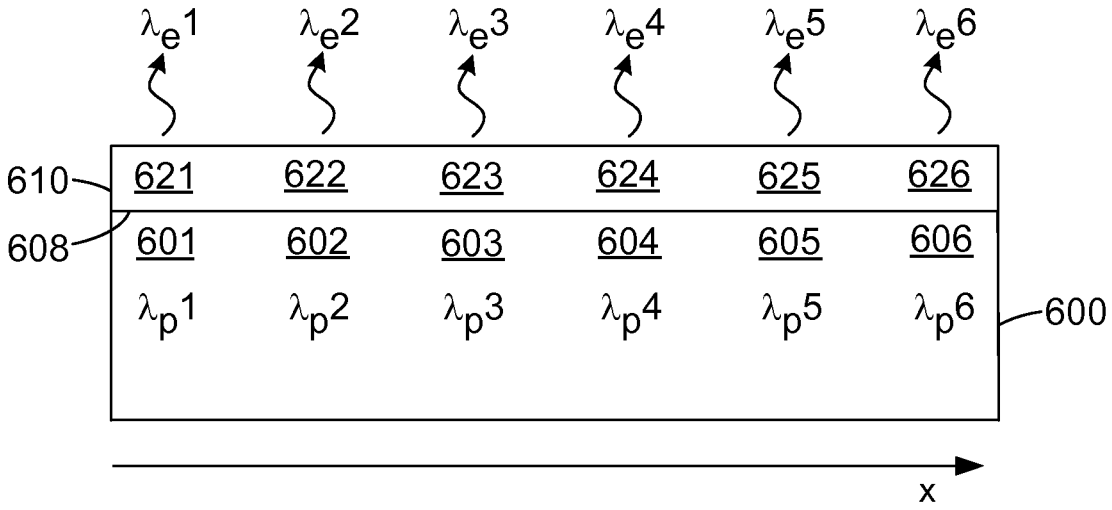


Fig. 6A

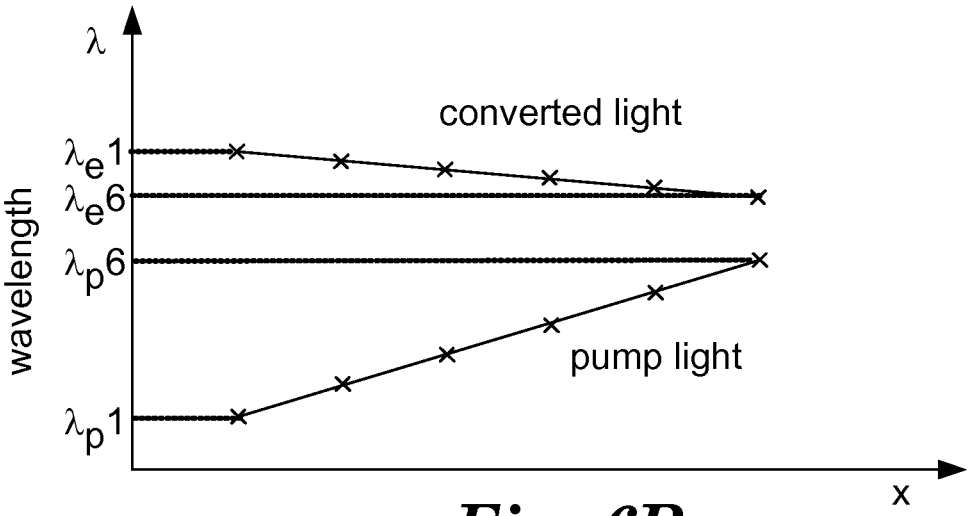


Fig. 6B

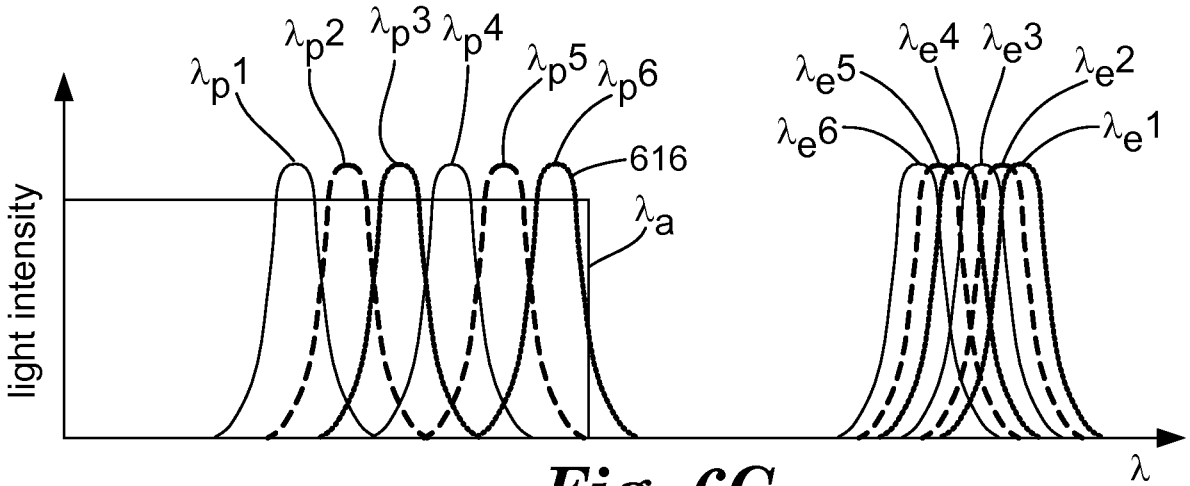


Fig. 6C

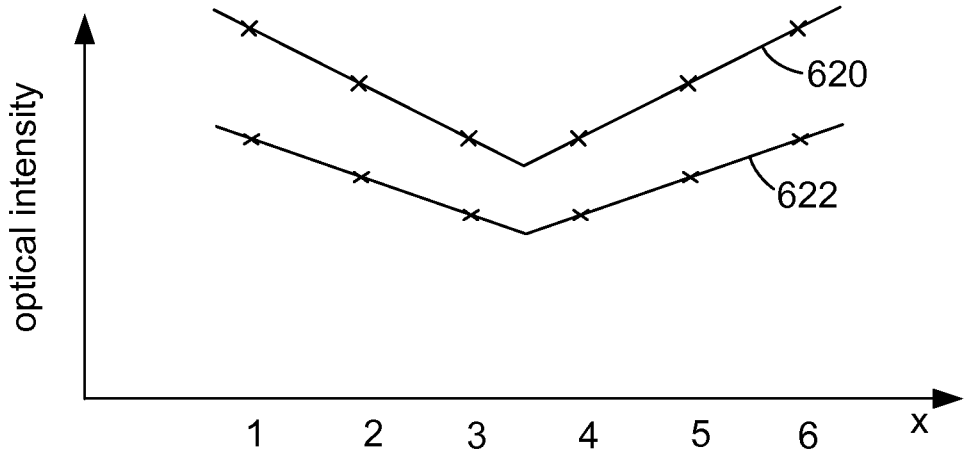

optical intensity
620
622
1
2
3
4
5
6
x

Fig. 6D

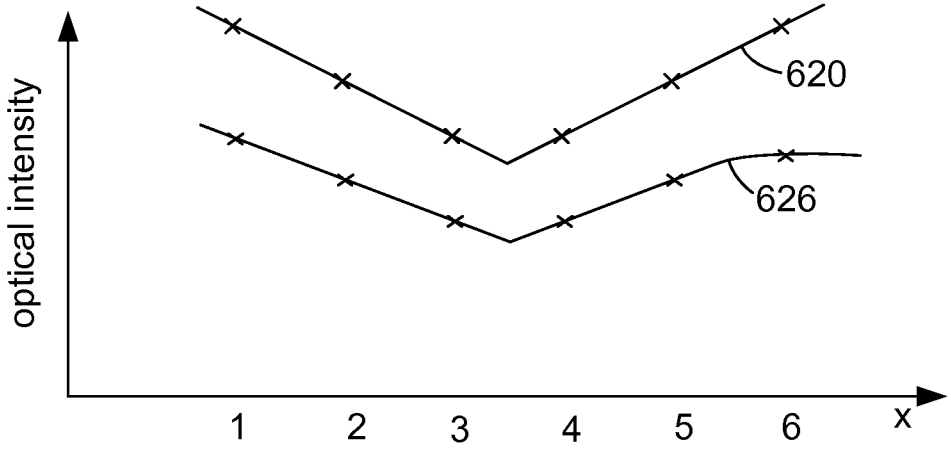

optical intensity
620
626
1
2
3
4
5
6
x

Fig. 6E