

Fig. 1

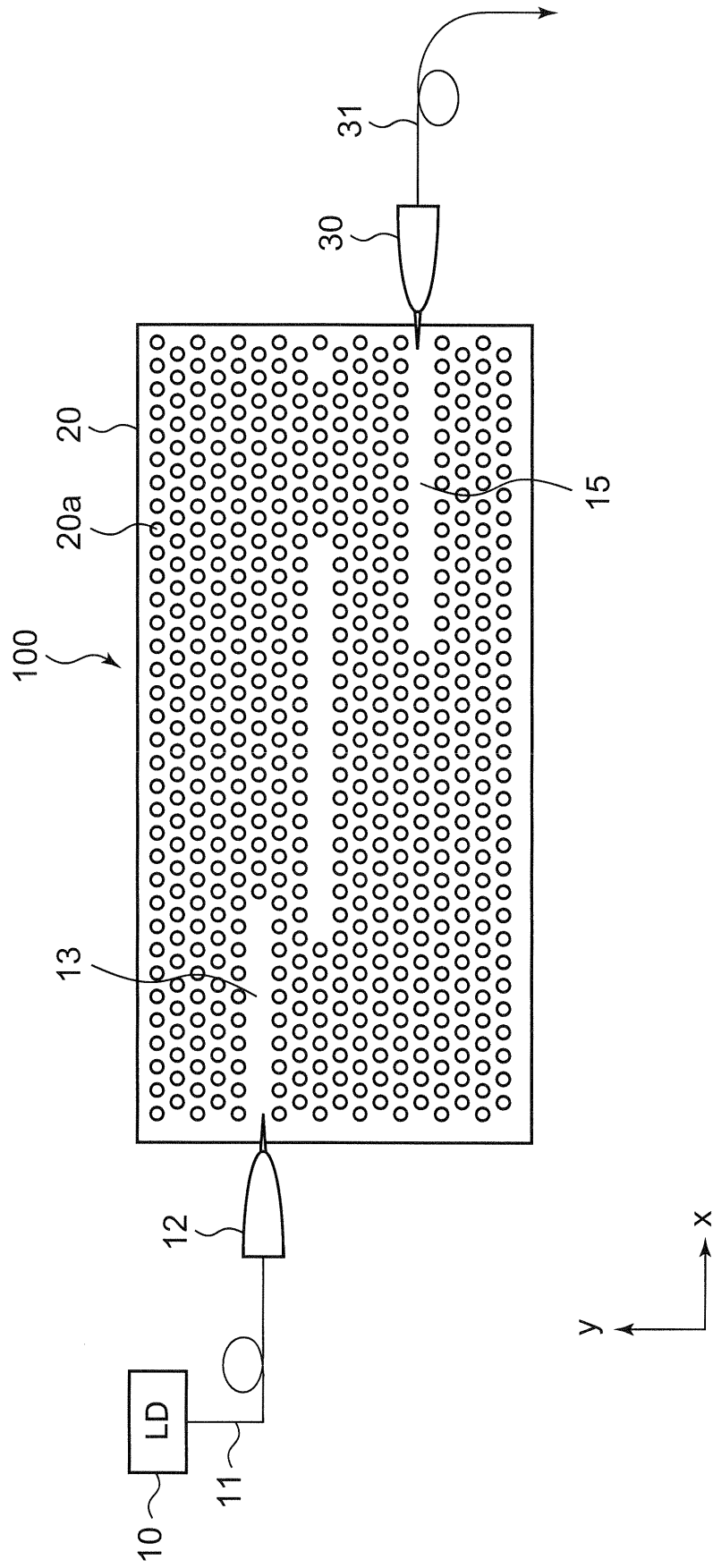


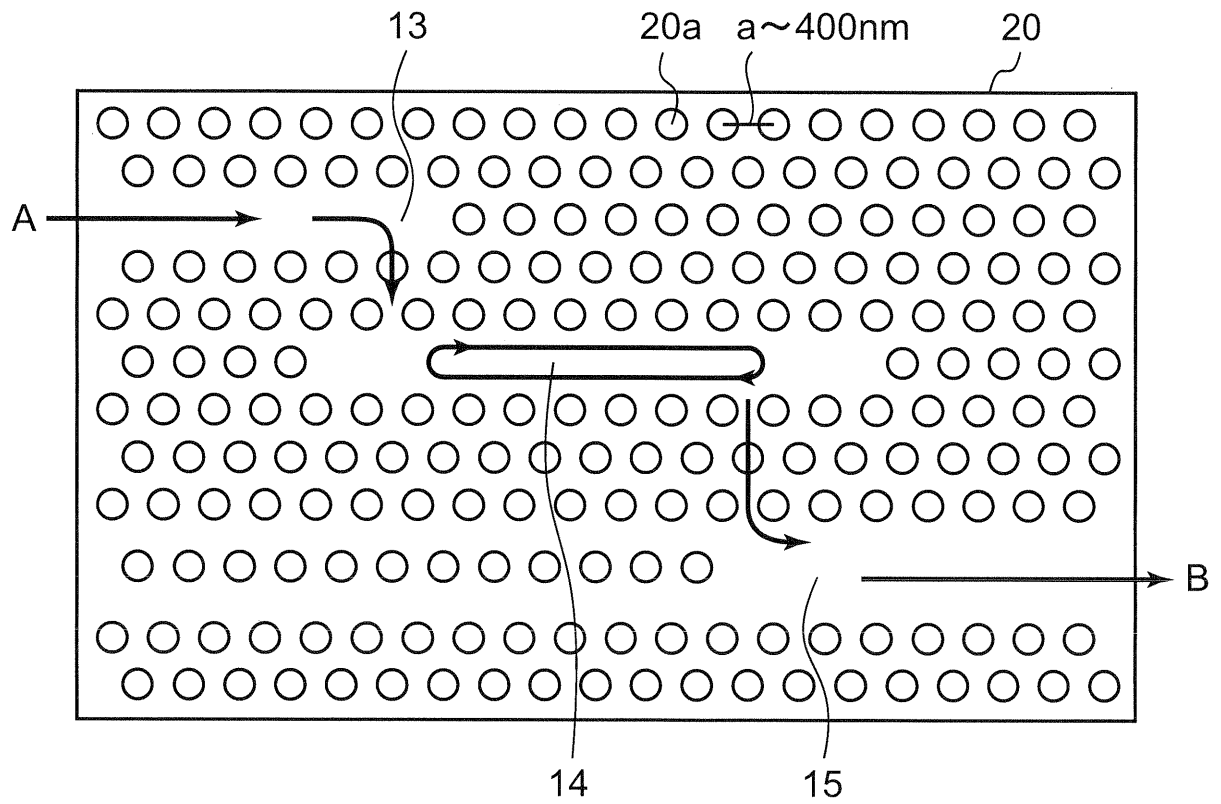
Fig.2

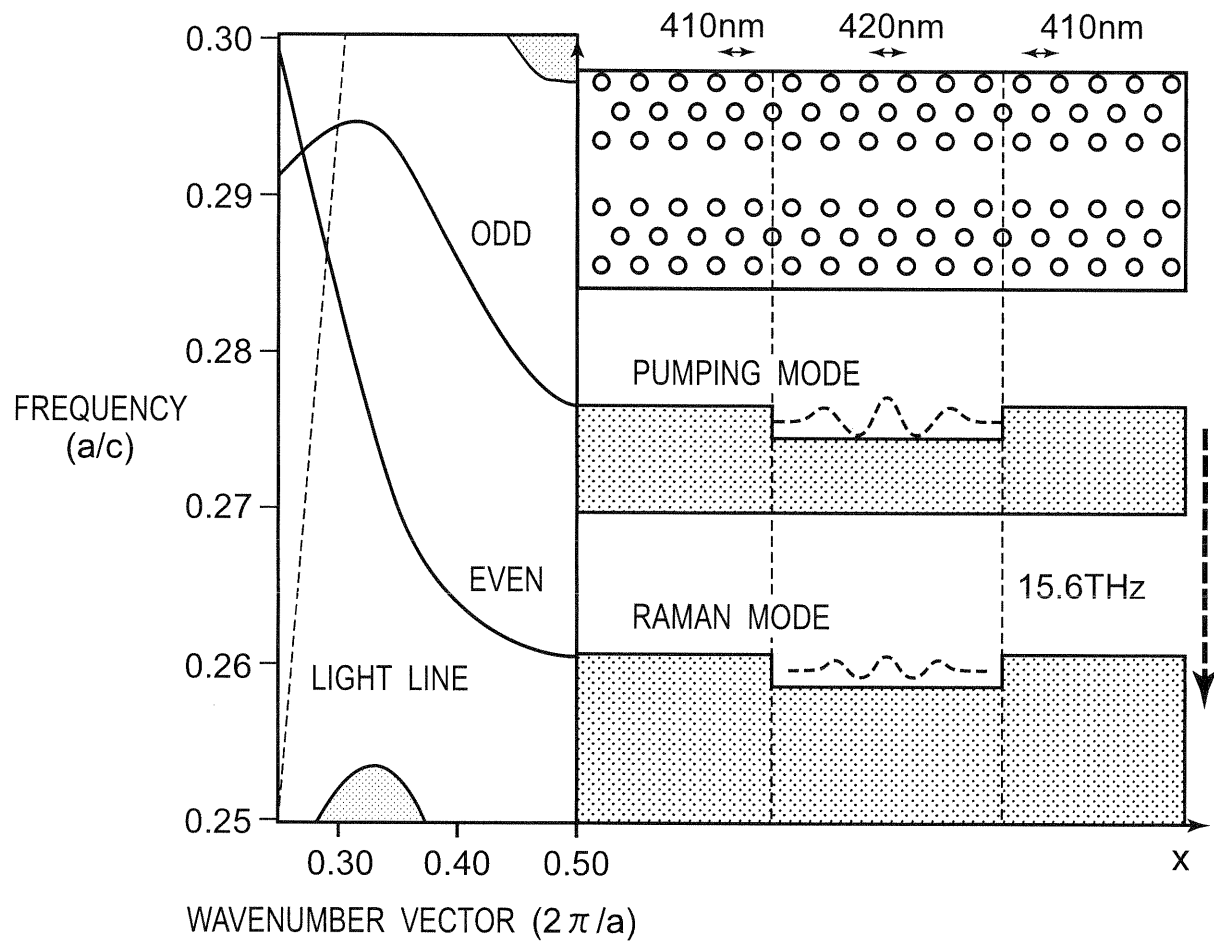
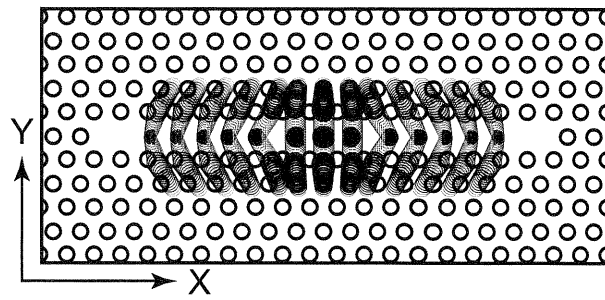
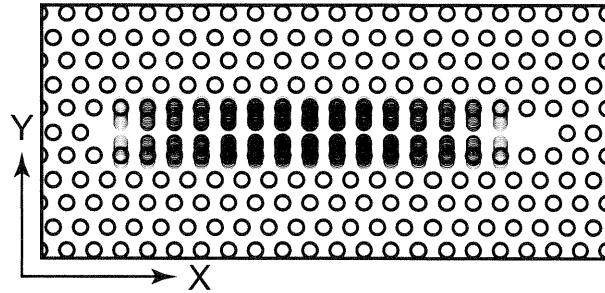
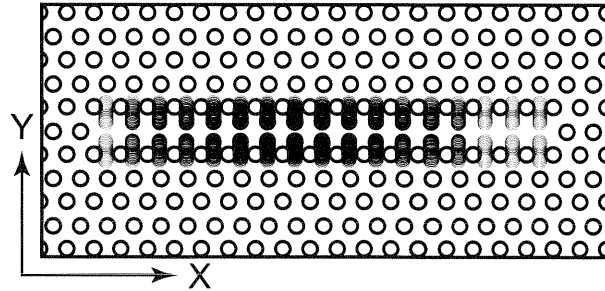
Fig.3

Fig.4A

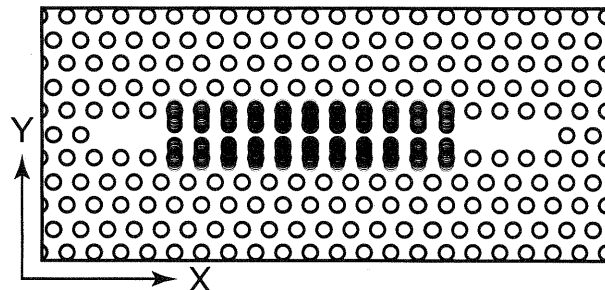
E_x
 x DIRECTION EVEN FUNCTION
 y DIRECTION EVEN FUNCTION

Fig.4B

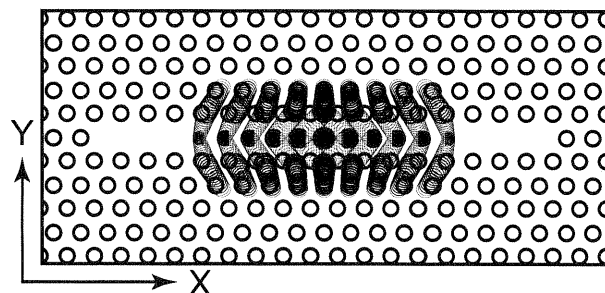
E_y
 x DIRECTION ODD FUNCTION
 y DIRECTION ODD FUNCTION

Fig.4C

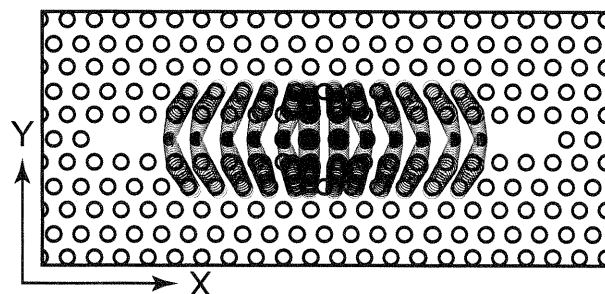
H_z
 x DIRECTION EVEN FUNCTION
 y DIRECTION ODD FUNCTION

Fig.4D

E_x
 x DIRECTION ODD FUNCTION
 y DIRECTION ODD FUNCTION

Fig.4E

E_y
 x DIRECTION EVEN FUNCTION
 y DIRECTION EVEN FUNCTION

Fig.4F

H_z
 x DIRECTION ODD FUNCTION
 y DIRECTION EVEN FUNCTION

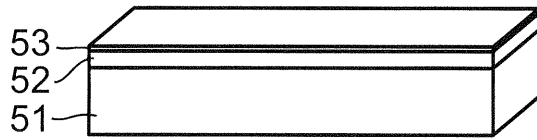
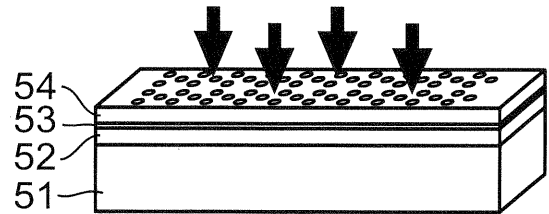
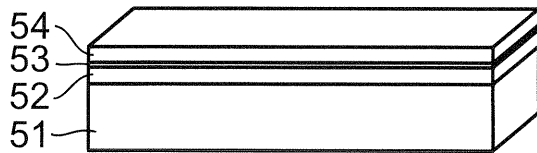
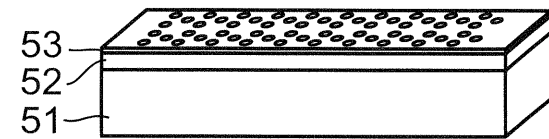
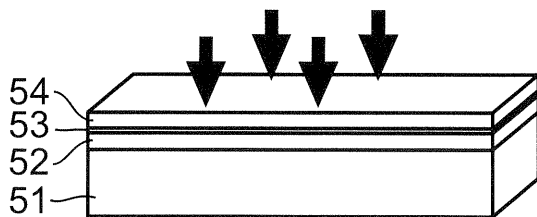
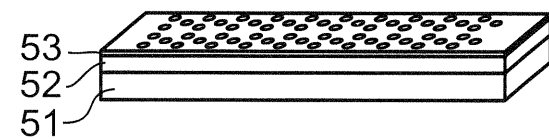
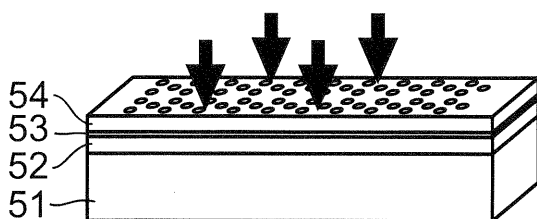
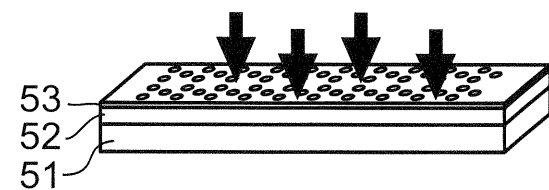
Fig. 5A*Fig. 5E**Fig. 5B**Fig. 5F**Fig. 5C**Fig. 5G**Fig. 5D**Fig. 5H*

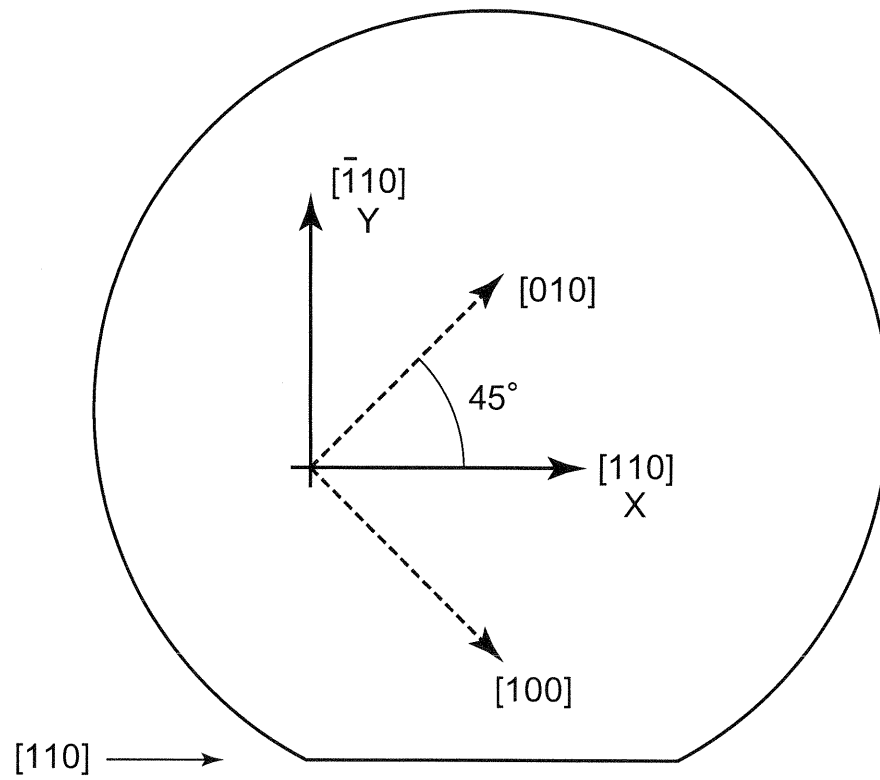
Fig.6

Fig. 7

$$R_{ij}^{(1)} = \begin{pmatrix} 0 & 1 & 0 \\ 1 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix}$$

$$R_{ij}^{(2)} = \begin{pmatrix} 0 & 0 & 1 \\ 0 & 0 & 0 \\ 1 & 0 & 0 \end{pmatrix}$$

$$R_{ij}^{(3)} = \begin{pmatrix} 0 & 0 & 0 \\ 0 & 0 & 1 \\ 0 & 1 & 0 \end{pmatrix}$$

Fig.8

$$R_{ij}^{(1)} = \begin{pmatrix} 1 & 0 & 0 \\ 0 & -1 & 0 \\ 0 & 0 & 0 \end{pmatrix}$$

$$R_{ij}^{(2)} = \frac{1}{\sqrt{2}} \begin{pmatrix} 0 & 0 & 1 \\ 0 & 0 & -1 \\ 1 & -1 & 0 \end{pmatrix}$$

$$R_{ij}^{(3)} = \frac{1}{\sqrt{2}} \begin{pmatrix} 0 & 0 & 1 \\ 0 & 0 & 1 \\ 1 & 1 & 0 \end{pmatrix}$$

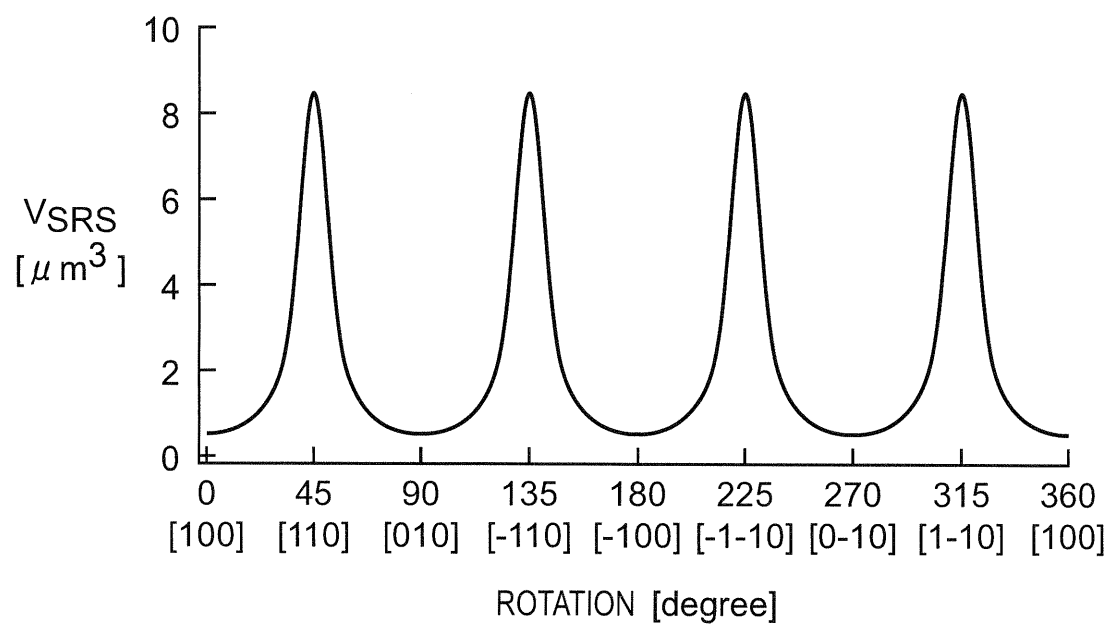
Fig.9

Fig. 10

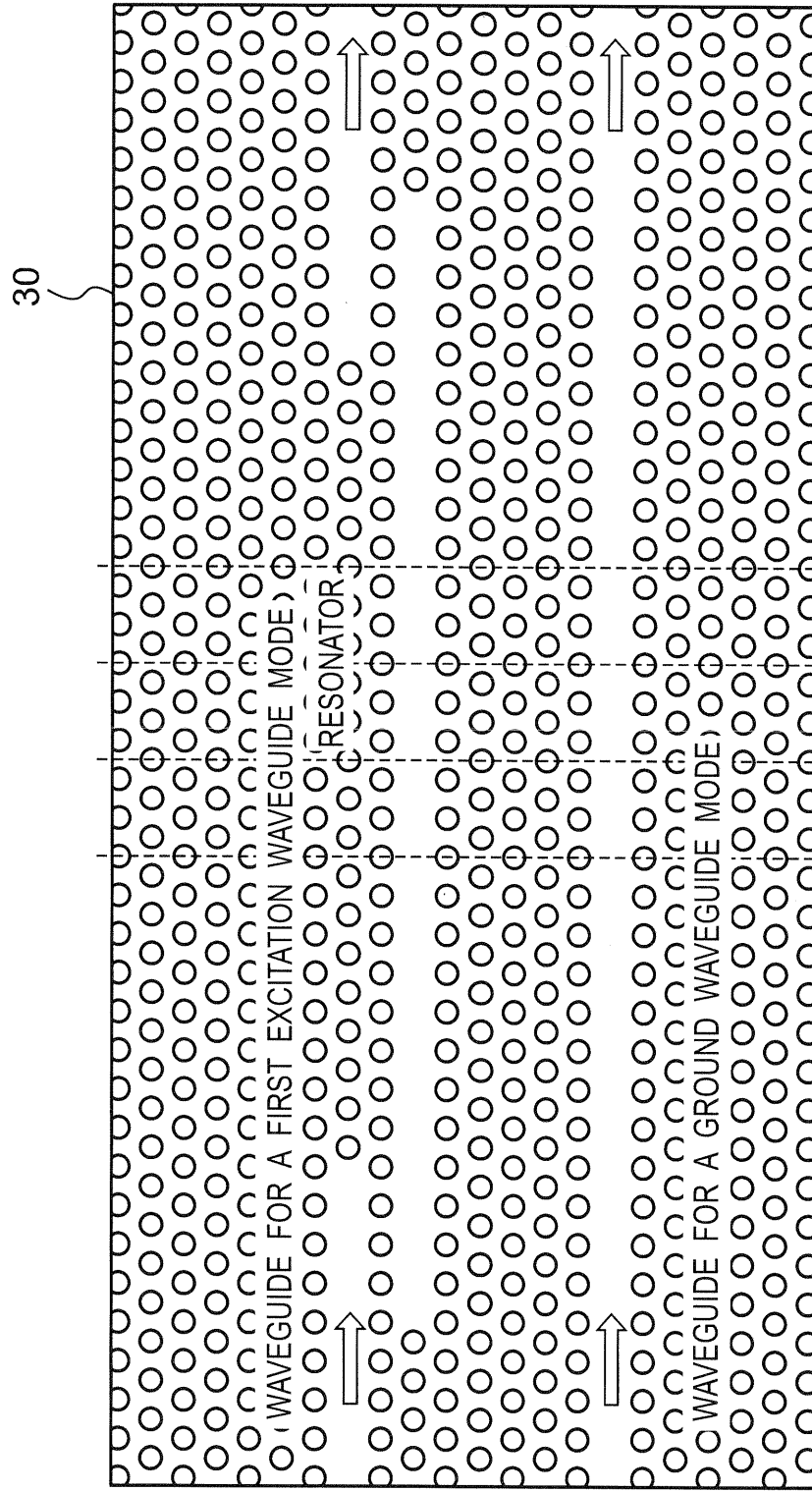


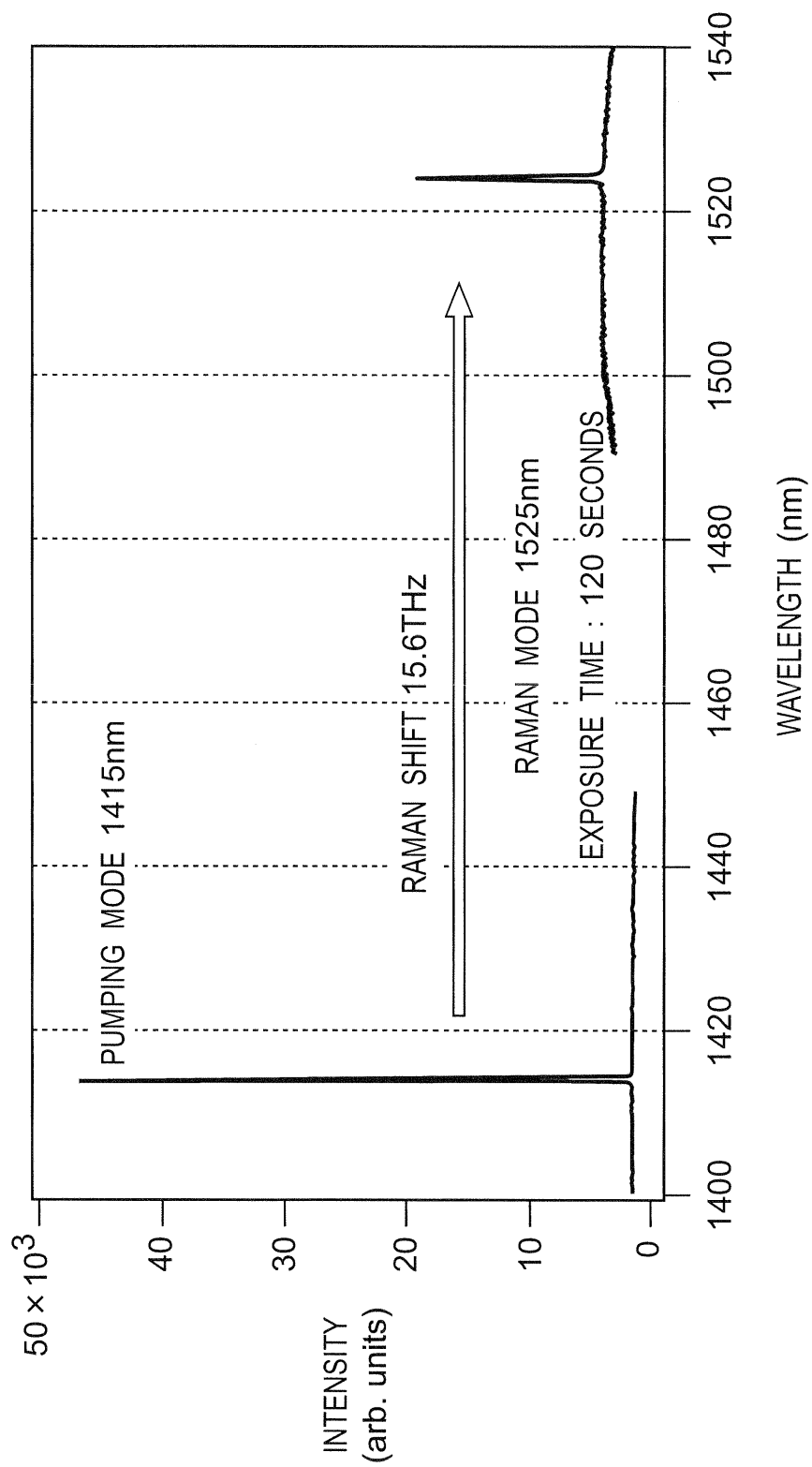
Fig.11

Fig. 12

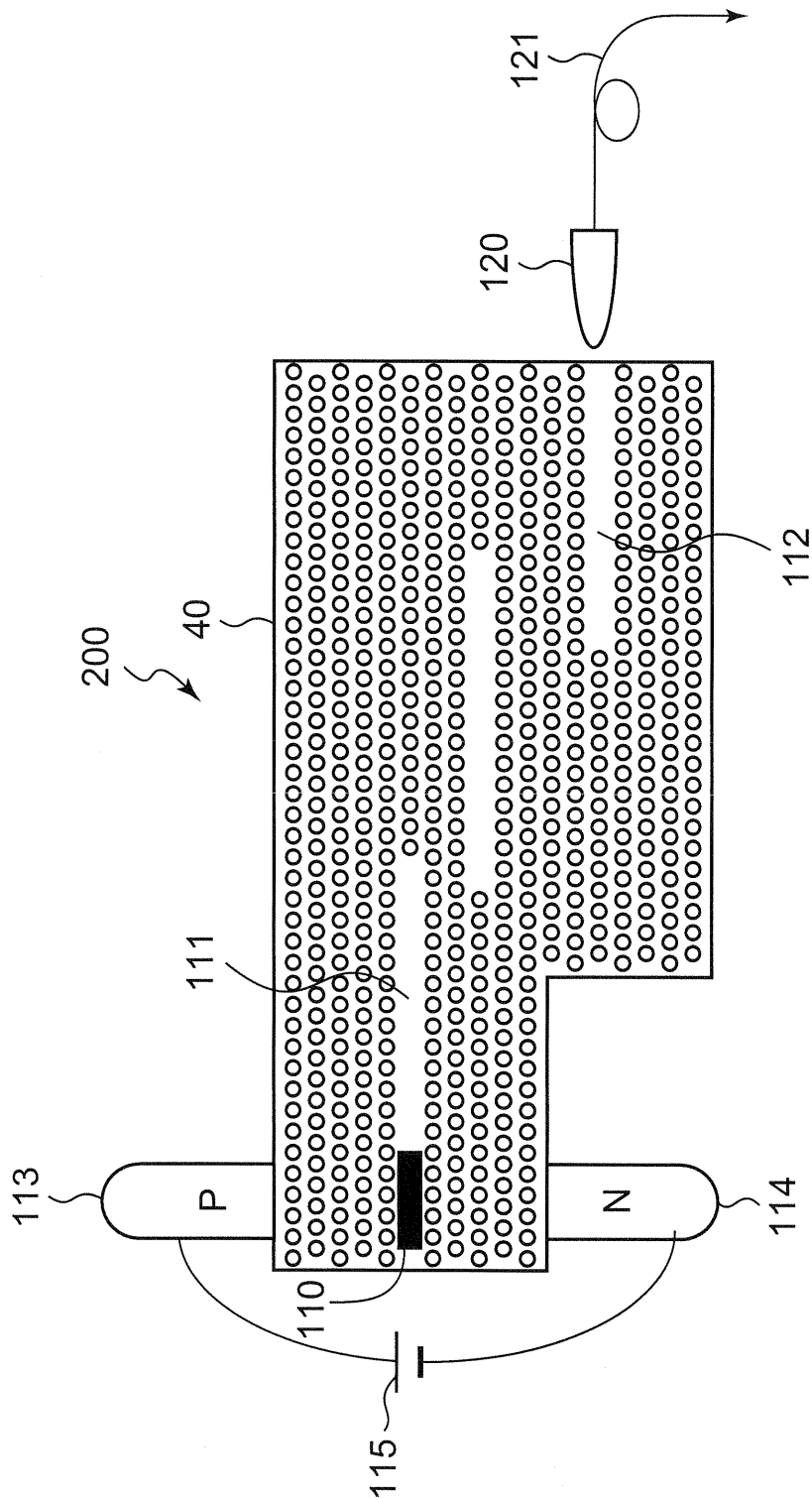


Fig. 13

