

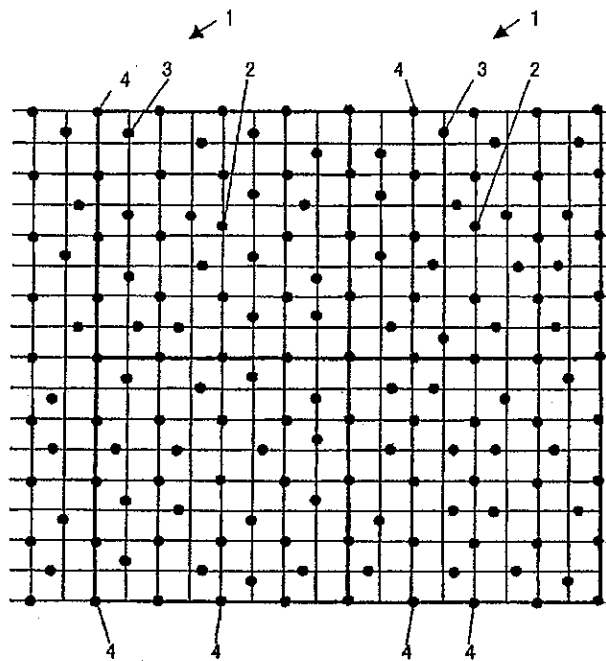


Fig. 1

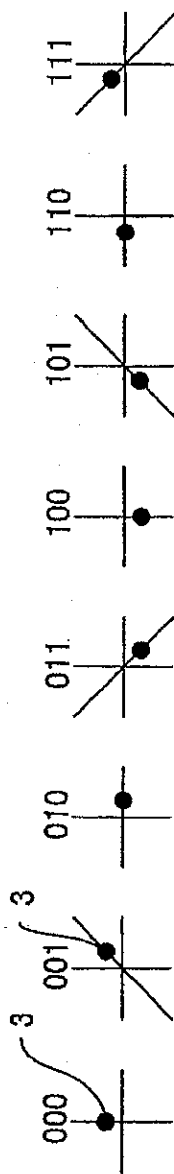


Fig. 2

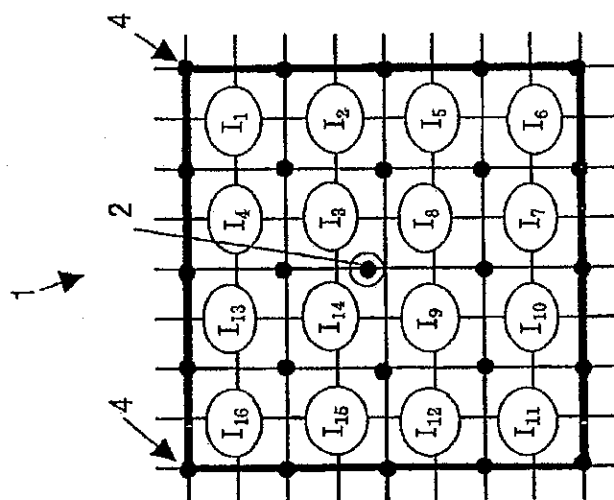


Fig. 3B

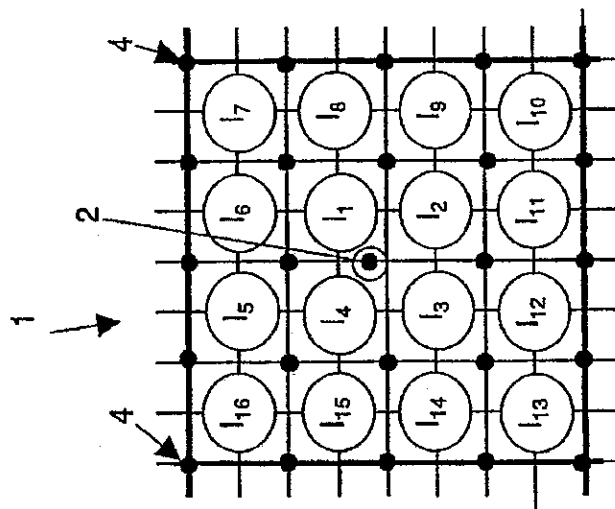


Fig. 3A

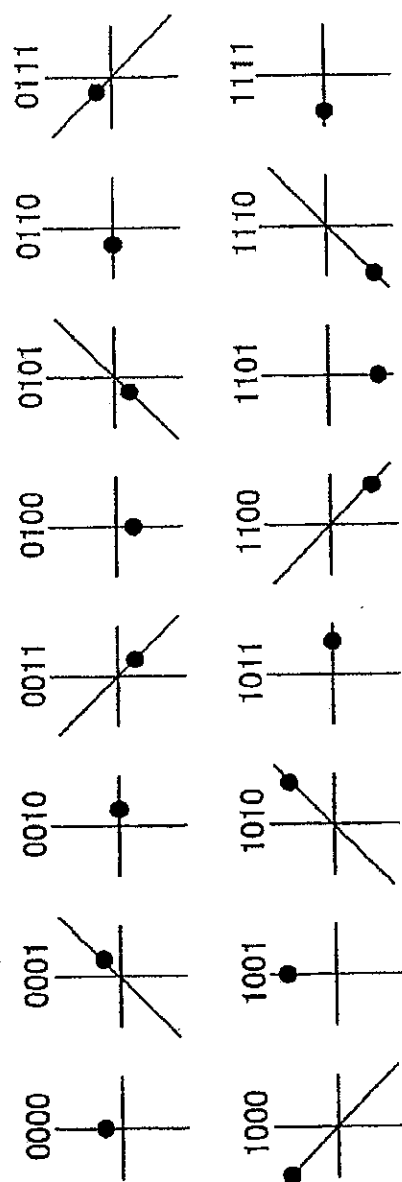


Fig. 4

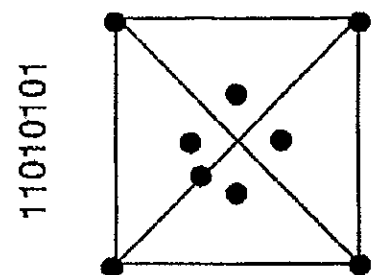


Fig. 5C

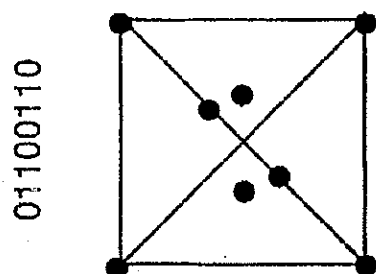


Fig. 5B

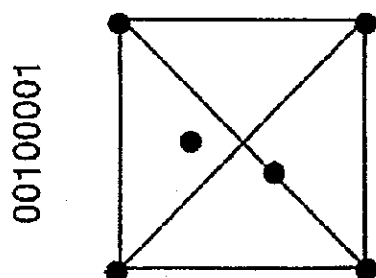
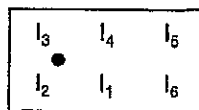
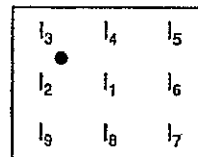
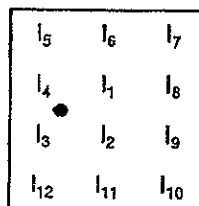
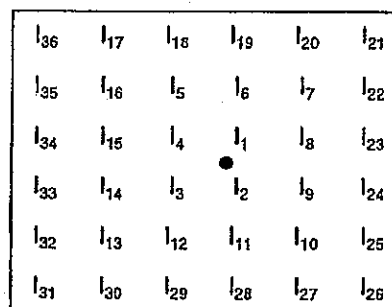


Fig. 5A

 2×3 *Fig. 6A* 3×3 *Fig. 6B* 3×4 *Fig. 6C* 6×6 *Fig. 6D*

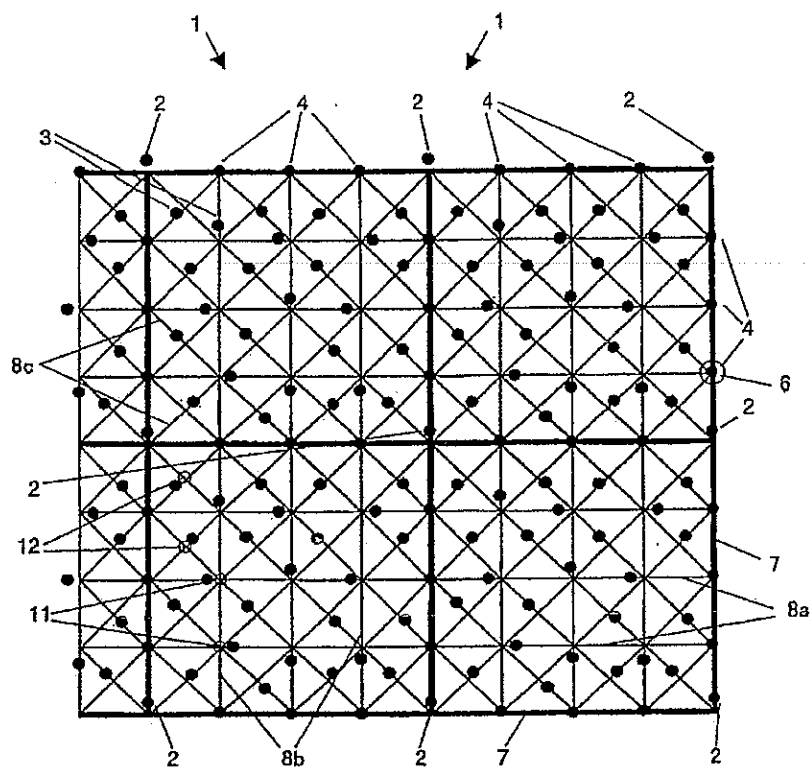


Fig. 7

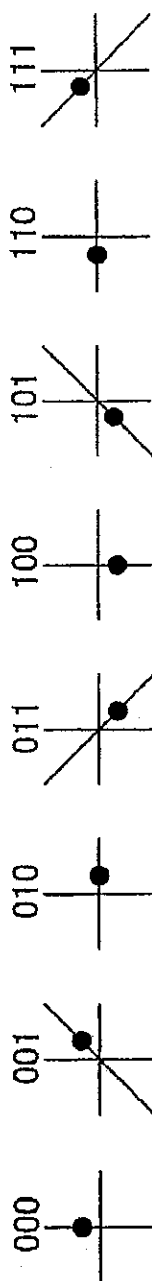


Fig. 8

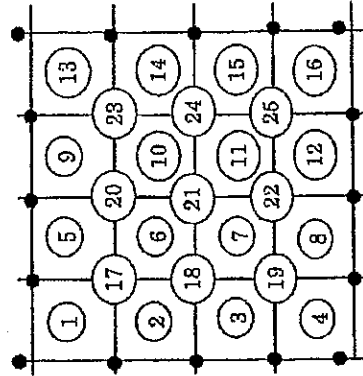


Fig. 9A

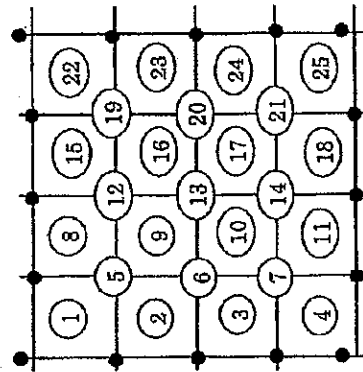


Fig. 9B

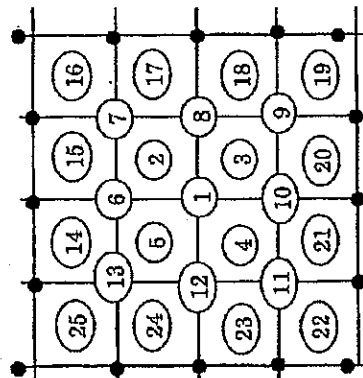


Fig. 9C

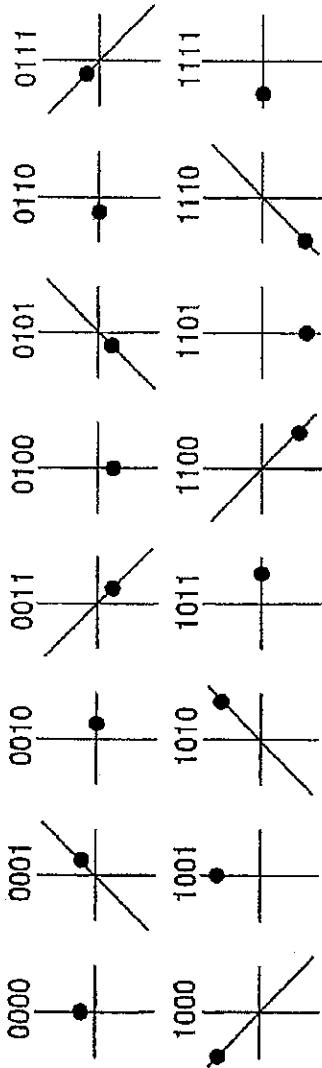


Fig. 10

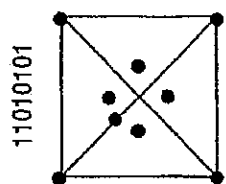


Fig. 11A

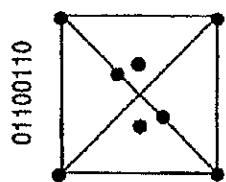


Fig. 11B

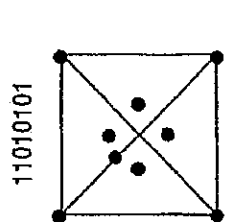


Fig. 11C

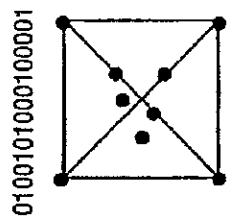


Fig. 11D

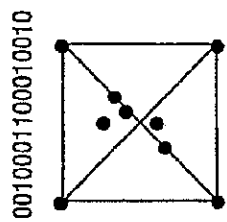


Fig. 11E

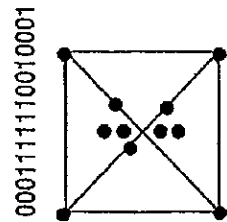


Fig. 11F

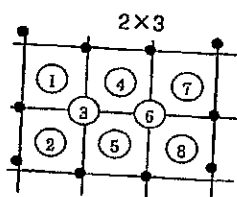


Fig. 12A

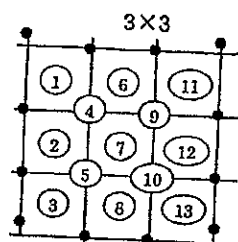


Fig. 12B

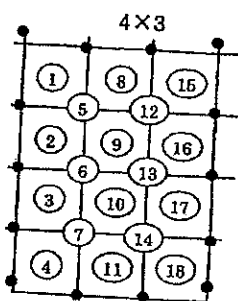


Fig. 12C

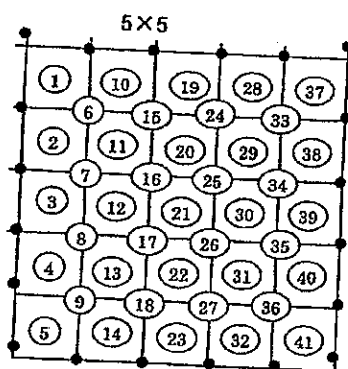


Fig. 12D

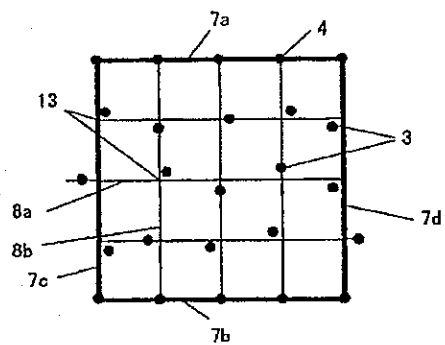


Fig. 13A

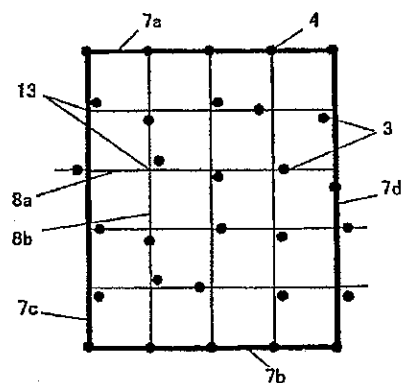


Fig. 13B

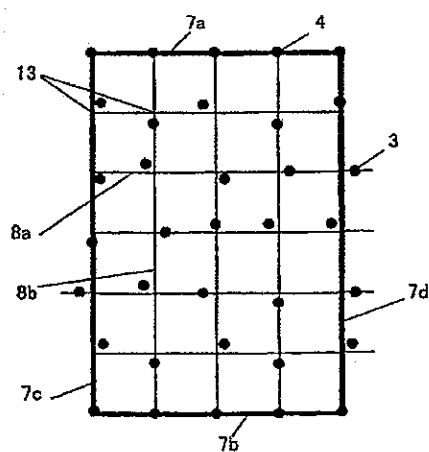


Fig. 13C

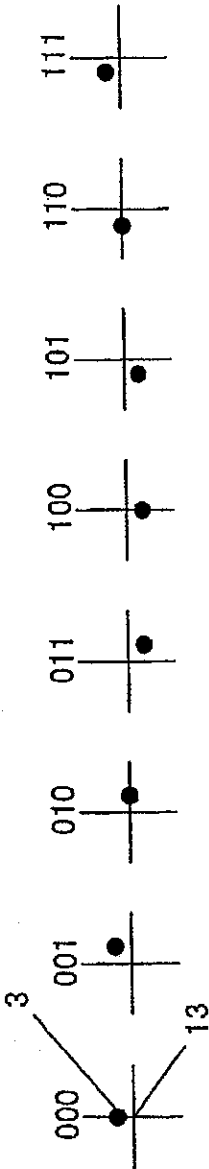


Fig. 14

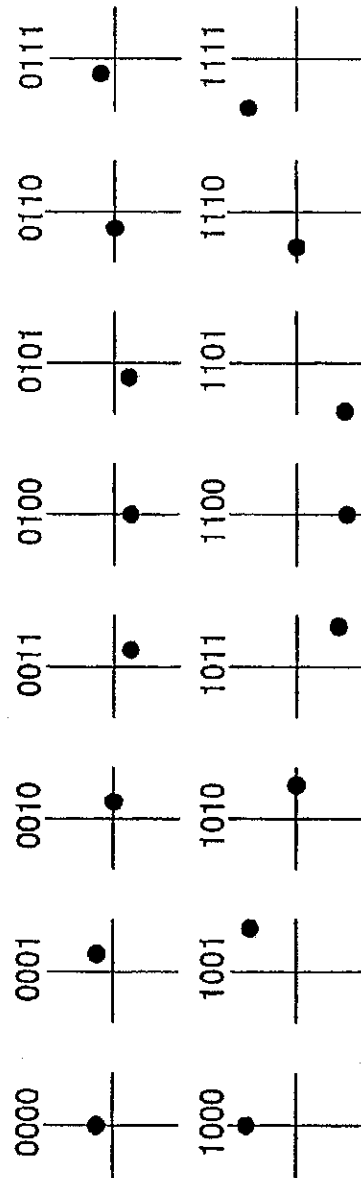


Fig. 15

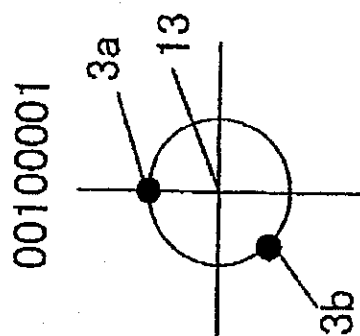


Fig. 16A

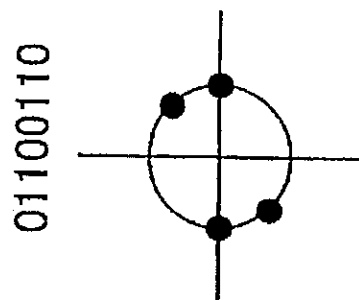


Fig. 16B

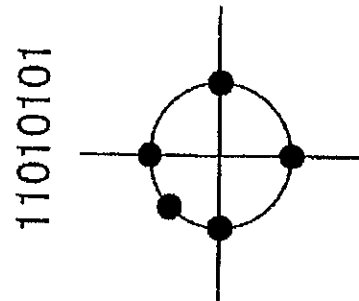


Fig. 16C

0100101000100001

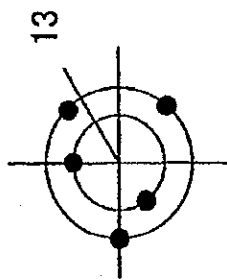


Fig. 17A

0010001100010010

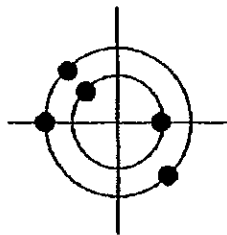


Fig. 17B

0001101110010001

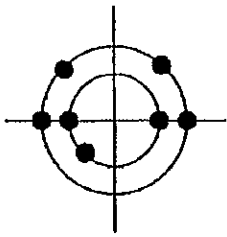


Fig. 17C

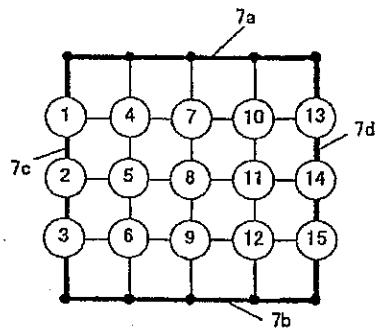


Fig. 18A

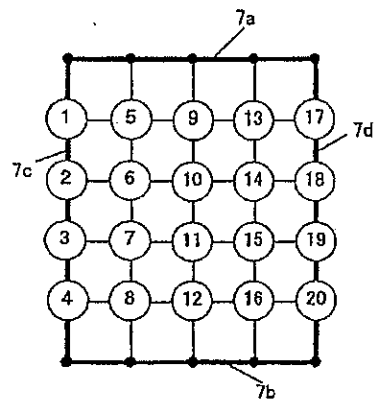


Fig. 18B

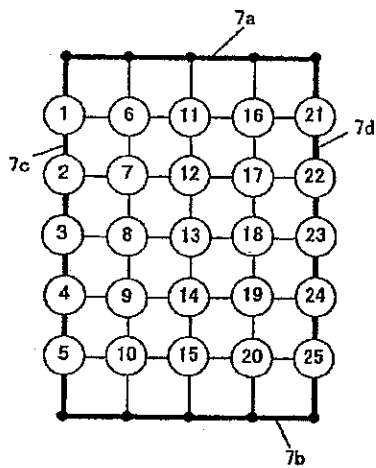


Fig. 18C

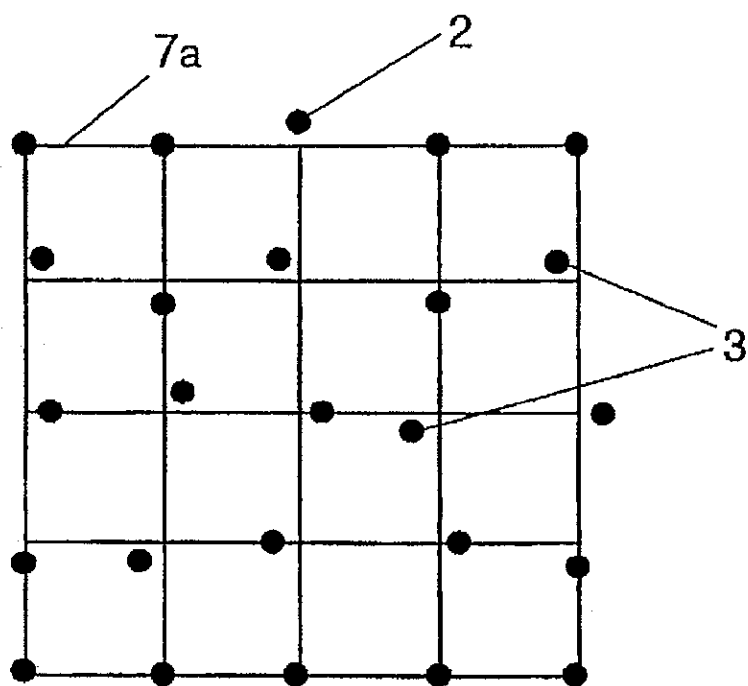
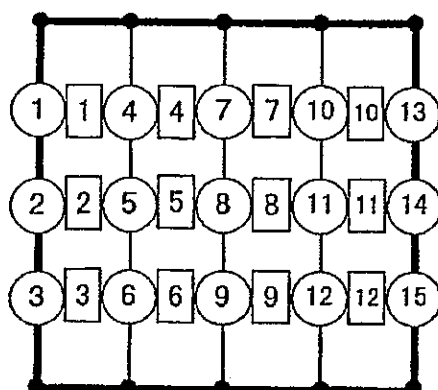


Fig. 19



$$\begin{array}{llll}
 [1]=(4)-(1) & [4]=(7)-(4) & [7]=(10)-(7) & [10]=(13)-(10) \\
 [2]=(5)-(2) & [5]=(8)-(5) & [8]=(11)-(8) & [11]=(14)-(11) \\
 [3]=(6)-(3) & [6]=(9)-(6) & [9]=(12)-(9) & [12]=(15)-(12)
 \end{array}$$

Fig. 20

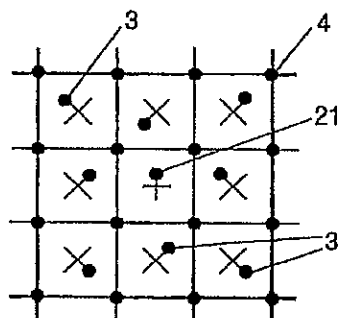


Fig. 21A

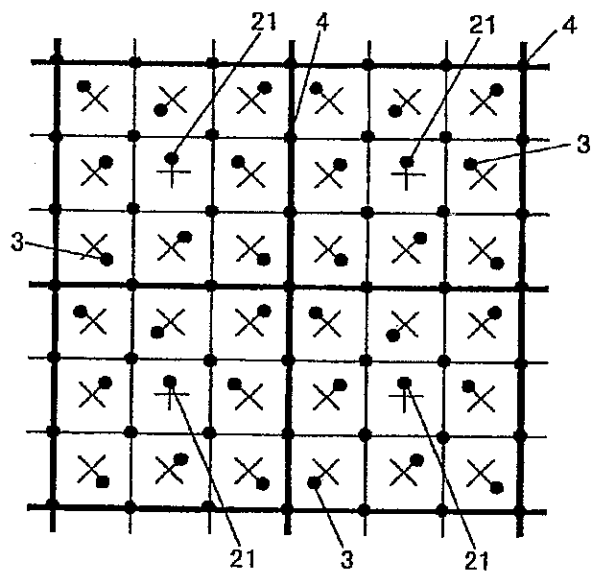


Fig. 21B

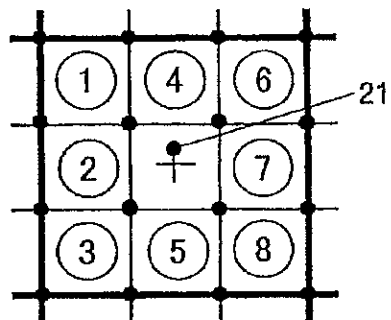


Fig. 22A

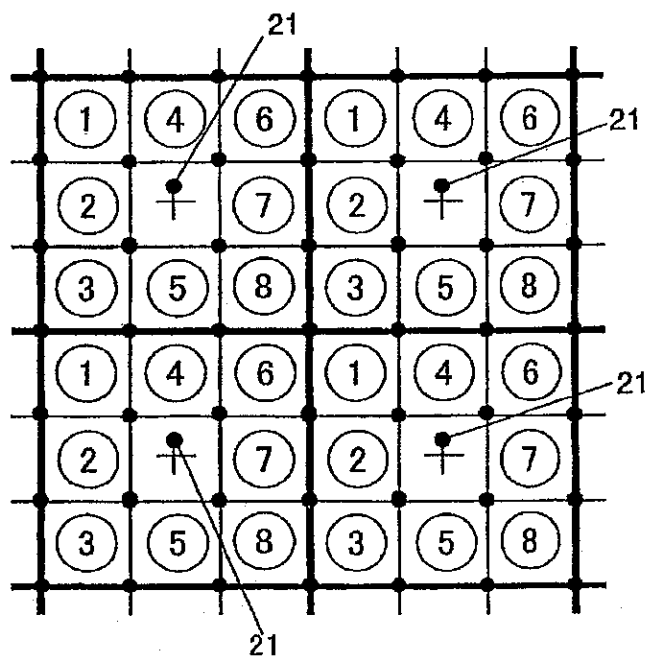


Fig. 22B

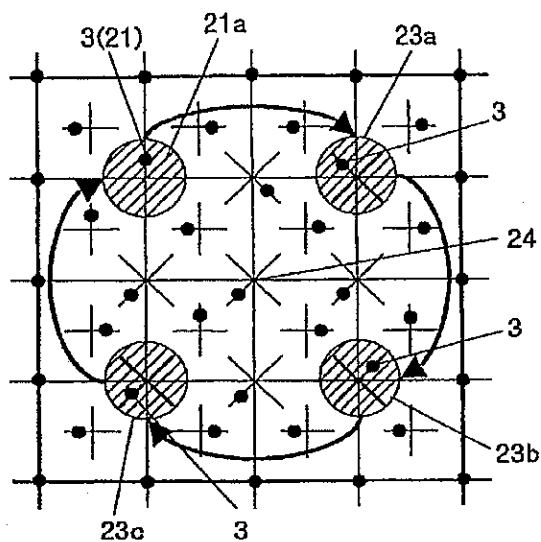


Fig. 23A

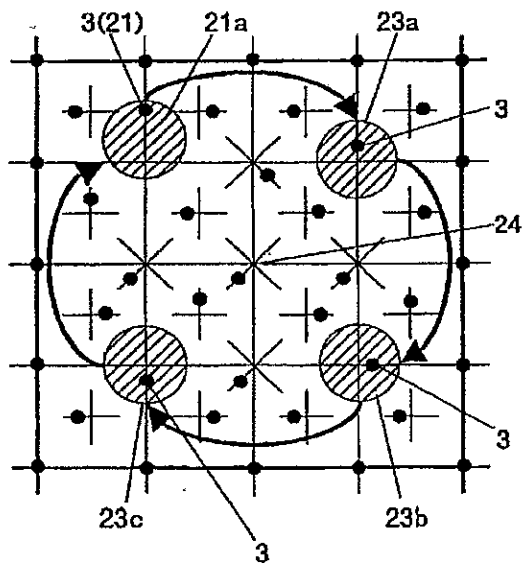


Fig. 23B

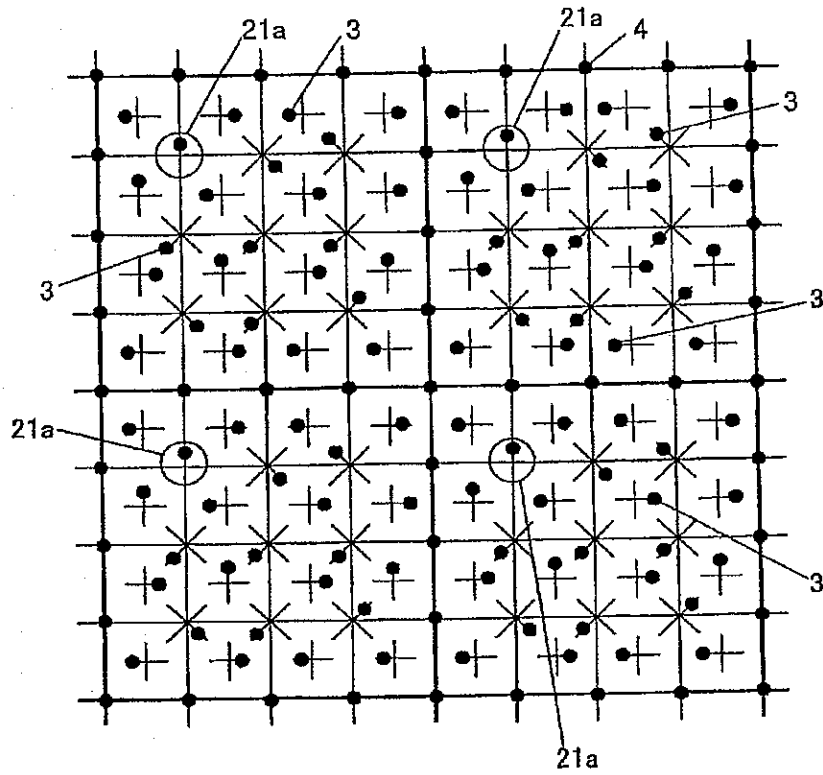
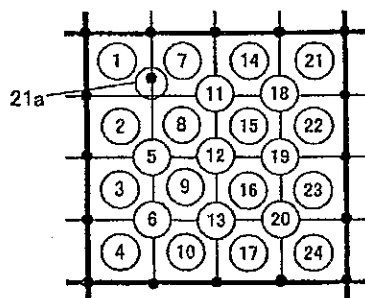
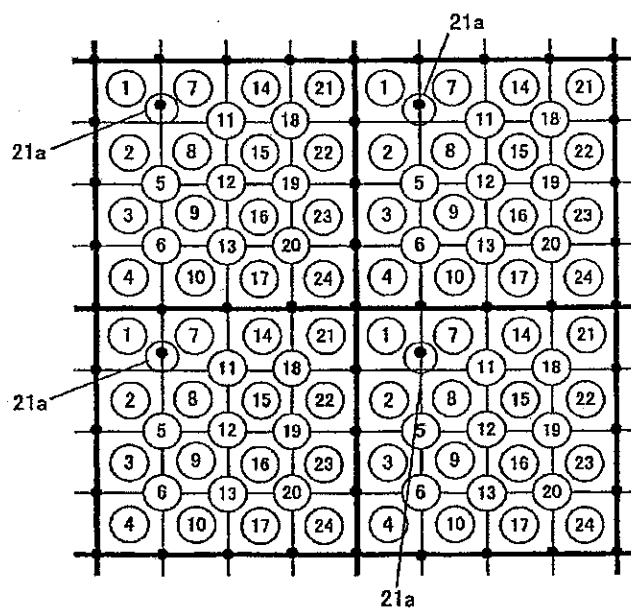
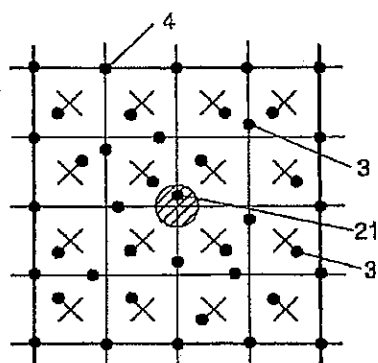
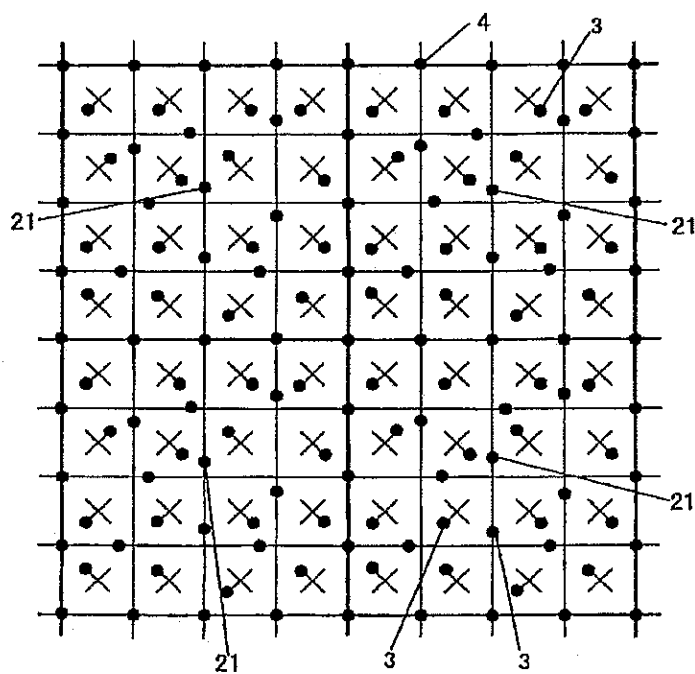
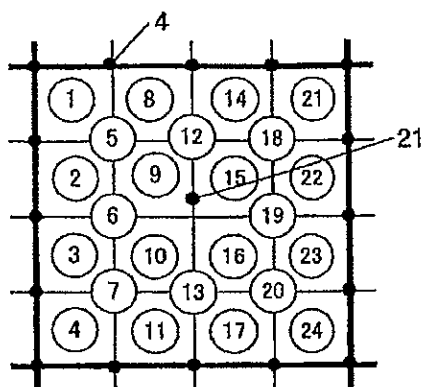
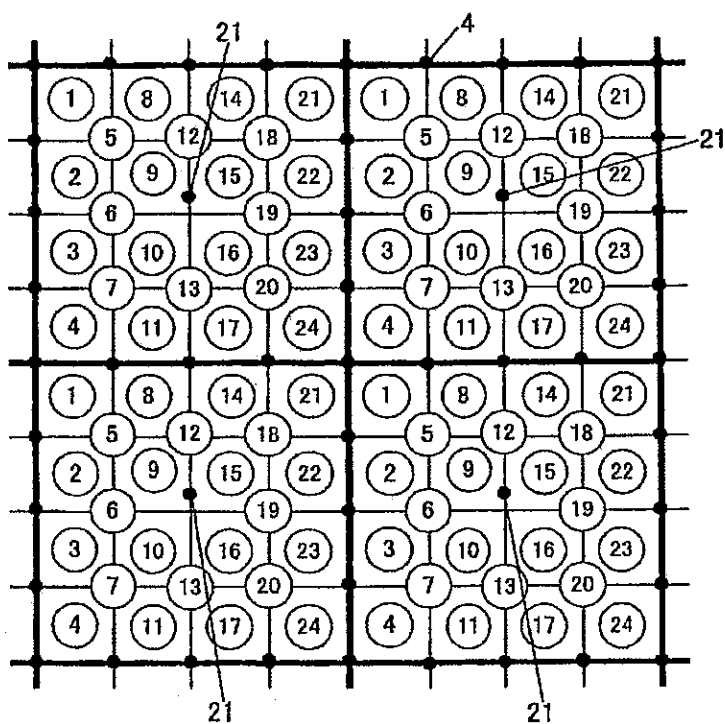


Fig. 24

*Fig. 25A**Fig. 25B*

*Fig. 26A**Fig. 26B*

*Fig. 27A**Fig. 27B*

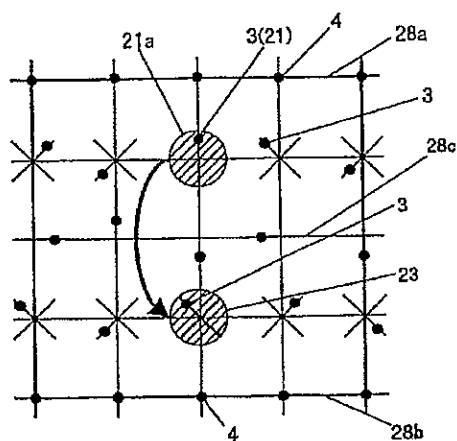


Fig. 28A

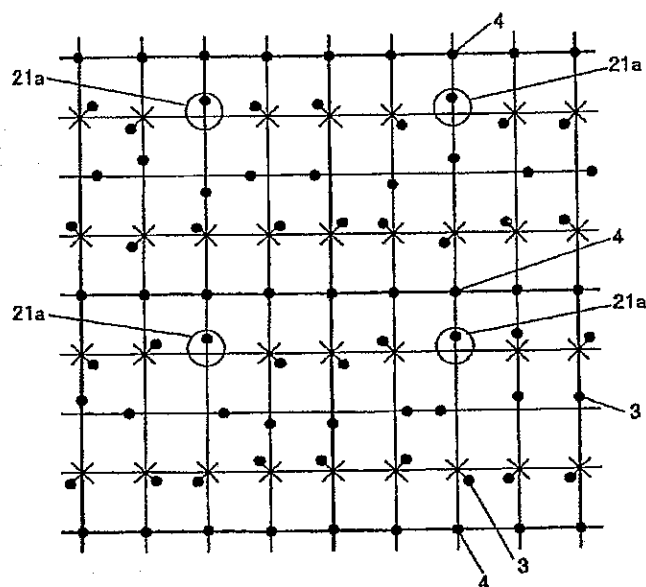
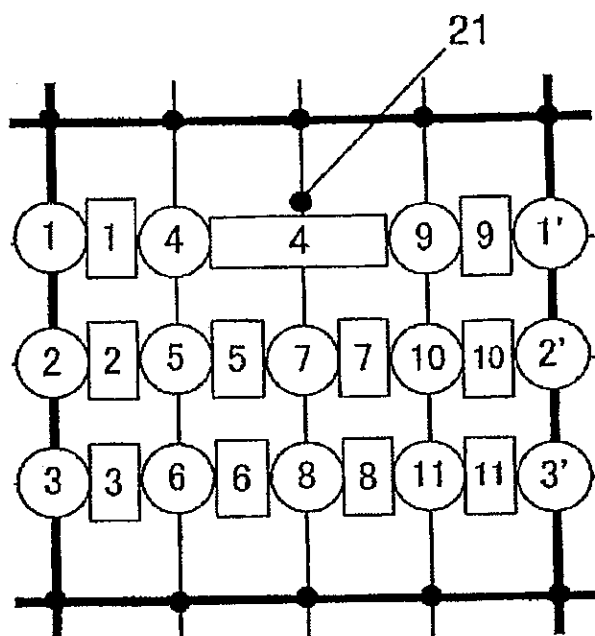
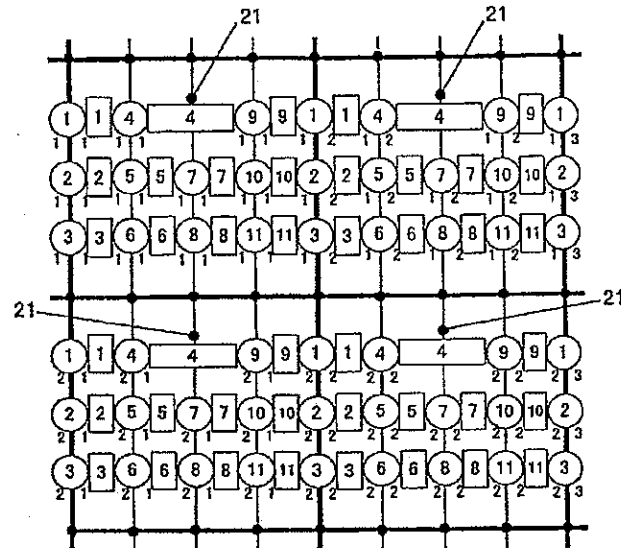


Fig. 28B



[1]	=	(4)	—	(1)
[2]	=	(5)	—	(2)
[3]	=	(6)	—	(3)
[4]	=	(9)	—	(4)
[5]	=	(7)	—	(5)
[6]	=	(8)	—	(6)
[7]	=	(10)	—	(7)
[8]	=	(11)	—	(8)
[9]	=	(1')	—	(9)
[10]	=	(2')	—	(10)
[11]	=	(3')	—	(11)

Fig. 29



$$\begin{aligned}
 [1] &= {}_1(4)_1 - {}_1(1)_1 = {}_1(4)_2 - {}_1(1)_2 = {}_2(4)_1 - {}_2(1)_1 = {}_2(4)_2 - {}_2(1)_2 \\
 [2] &= {}_1(5)_1 - {}_1(2)_1 = {}_1(5)_2 - {}_1(2)_2 = {}_2(5)_1 - {}_2(2)_1 = {}_2(5)_2 - {}_2(2)_2 \\
 [3] &= {}_1(6)_1 - {}_1(3)_1 = {}_1(6)_2 - {}_1(3)_2 = {}_2(6)_1 - {}_2(3)_1 = {}_2(6)_2 - {}_2(3)_2 \\
 [4] &= {}_1(9)_1 - {}_1(4)_1 = {}_1(9)_2 - {}_1(4)_2 = {}_2(9)_1 - {}_2(4)_1 = {}_2(9)_2 - {}_2(4)_2 \\
 [5] &= {}_1(7)_1 - {}_1(5)_1 = {}_1(7)_2 - {}_1(5)_2 = {}_2(7)_1 - {}_2(5)_1 = {}_2(7)_2 - {}_2(5)_2 \\
 [6] &= {}_1(8)_1 - {}_1(6)_1 = {}_1(8)_2 - {}_1(6)_2 = {}_2(8)_1 - {}_2(6)_1 = {}_2(8)_2 - {}_2(6)_2 \\
 [7] &= {}_1(10)_1 - {}_1(7)_1 = {}_1(10)_2 - {}_1(7)_2 = {}_2(10)_1 - {}_2(7)_1 = {}_2(10)_2 - {}_2(7)_2 \\
 [8] &= {}_1(11)_1 - {}_1(8)_1 = {}_1(11)_2 - {}_1(8)_2 = {}_2(11)_1 - {}_2(8)_1 = {}_2(11)_2 - {}_2(8)_2 \\
 [9] &= {}_1(1)_2 - {}_1(9)_1 = {}_1(1)_3 - {}_1(9)_2 = {}_2(1)_2 - {}_2(9)_1 = {}_2(1)_3 - {}_2(9)_2 \\
 [10] &= {}_1(2)_2 - {}_1(10)_1 = {}_1(2)_3 - {}_1(10)_2 = {}_2(2)_2 - {}_2(10)_1 = {}_2(2)_3 - {}_2(10)_2 \\
 [11] &= {}_1(3)_2 - {}_1(11)_1 = {}_1(3)_3 - {}_1(11)_2 = {}_2(3)_2 - {}_2(11)_1 = {}_2(3)_3 - {}_2(11)_2
 \end{aligned}$$

Fig. 30

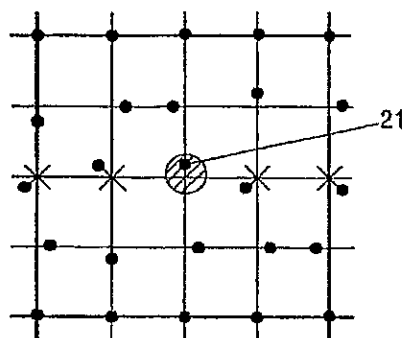


Fig. 31A

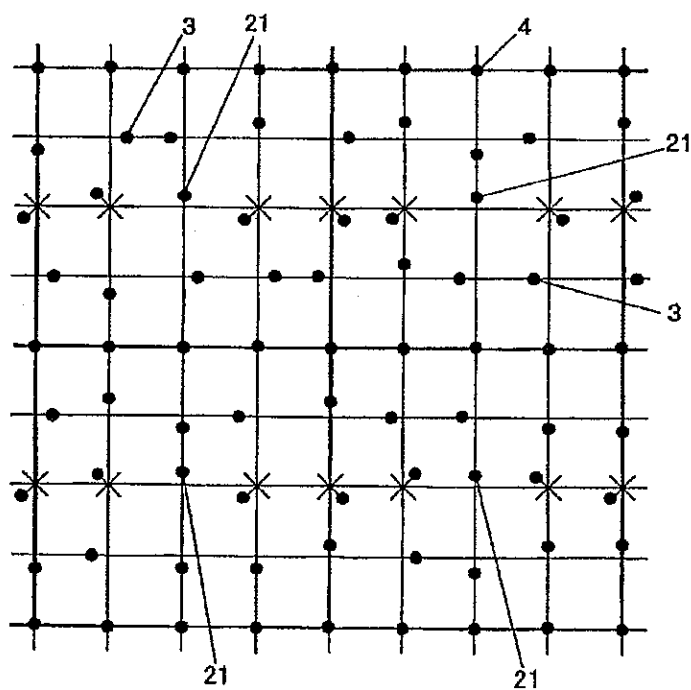
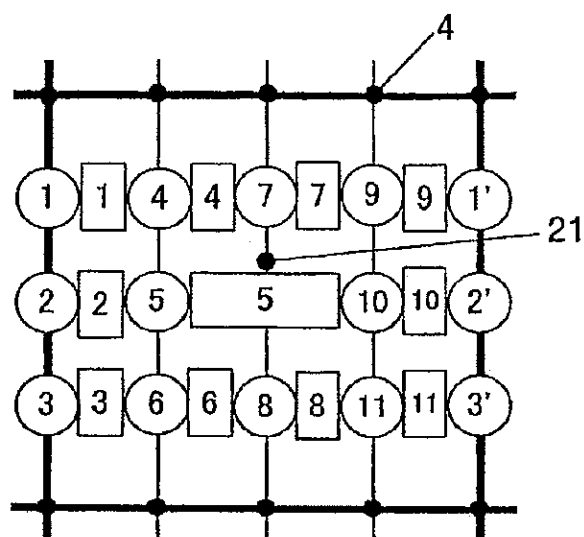
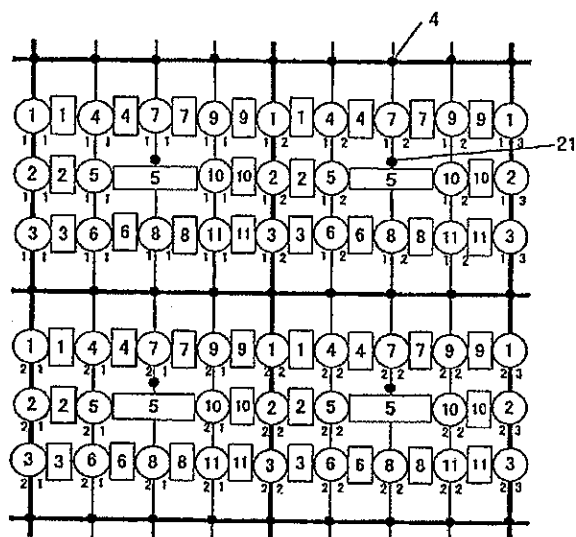


Fig. 31B



[1]	=	(4)	—	(1)
[2]	=	(5)	—	(2)
[3]	=	(6)	—	(3)
[4]	=	(7)	—	(4)
[5]	=	(10)	—	(5)
[6]	=	(8)	—	(6)
[7]	=	(9)	—	(7)
[8]	=	(11)	—	(8)
[9]	=	(1')	—	(9)
[10]	=	(2')	—	(10)
[11]	=	(3')	—	(11)

Fig. 32



$$\begin{aligned}
 [1] &= {}_1(4)_1 - {}_1(1)_1 = {}_1(4)_2 - {}_1(1)_2 = {}_2(4)_1 - {}_2(1)_1 = {}_2(4)_2 - {}_2(1)_2 \\
 [2] &= {}_1(5)_1 - {}_1(2)_1 = {}_1(5)_2 - {}_1(2)_2 = {}_2(5)_1 - {}_2(2)_1 = {}_2(5)_2 - {}_2(2)_2 \\
 [3] &= {}_1(6)_1 - {}_1(3)_1 = {}_1(6)_2 - {}_1(3)_2 = {}_2(6)_1 - {}_2(3)_1 = {}_2(6)_2 - {}_2(3)_2 \\
 [4] &= {}_1(7)_1 - {}_1(4)_1 = {}_1(7)_2 - {}_1(4)_2 = {}_2(7)_1 - {}_2(4)_1 = {}_2(7)_2 - {}_2(4)_2 \\
 [5] &= {}_1(10)_1 - {}_1(5)_1 = {}_1(10)_2 - {}_1(5)_2 = {}_2(10)_1 - {}_2(5)_1 = {}_2(10)_2 - {}_2(5)_2 \\
 [6] &= {}_1(8)_1 - {}_1(6)_1 = {}_1(8)_2 - {}_1(6)_2 = {}_2(8)_1 - {}_2(6)_1 = {}_2(8)_2 - {}_2(6)_2 \\
 [7] &= {}_1(9)_1 - {}_1(7)_1 = {}_1(9)_2 - {}_1(7)_2 = {}_2(9)_1 - {}_2(7)_1 = {}_2(9)_2 - {}_2(7)_2 \\
 [8] &= {}_1(11)_1 - {}_1(8)_1 = {}_1(11)_2 - {}_1(8)_2 = {}_2(11)_1 - {}_2(8)_1 = {}_2(11)_2 - {}_2(8)_2 \\
 [9] &= {}_1(1)_2 - {}_1(9)_1 = {}_1(1)_3 - {}_1(9)_2 = {}_2(1)_2 - {}_2(9)_1 = {}_2(1)_3 - {}_2(9)_2 \\
 [10] &= {}_1(2)_2 - {}_1(10)_1 = {}_1(2)_3 - {}_1(10)_2 = {}_2(2)_2 - {}_2(10)_1 = {}_2(2)_3 - {}_2(10)_2 \\
 [11] &= {}_1(3)_2 - {}_1(11)_1 = {}_1(3)_3 - {}_1(11)_2 = {}_2(3)_2 - {}_2(11)_1 = {}_2(3)_3 - {}_2(11)_2
 \end{aligned}$$

Fig. 33

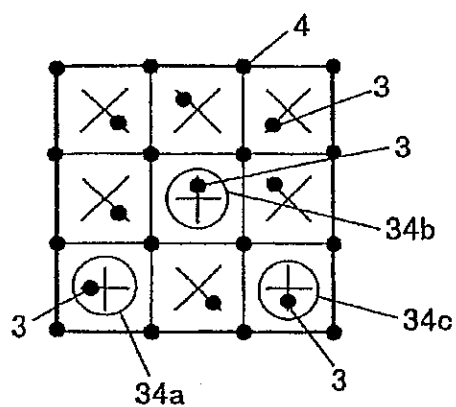


Fig. 34A

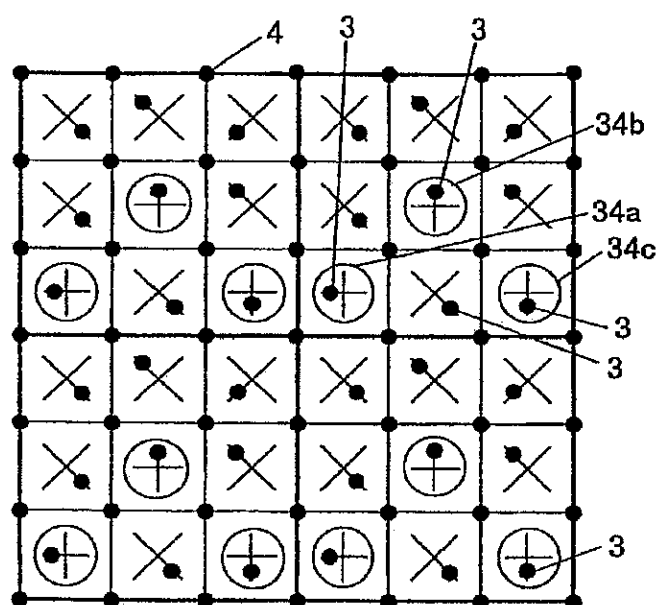
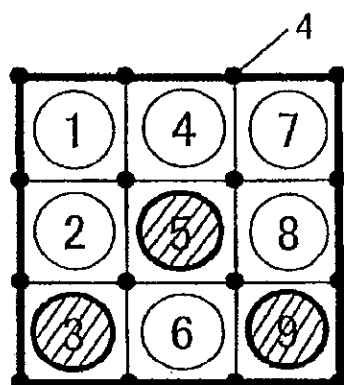
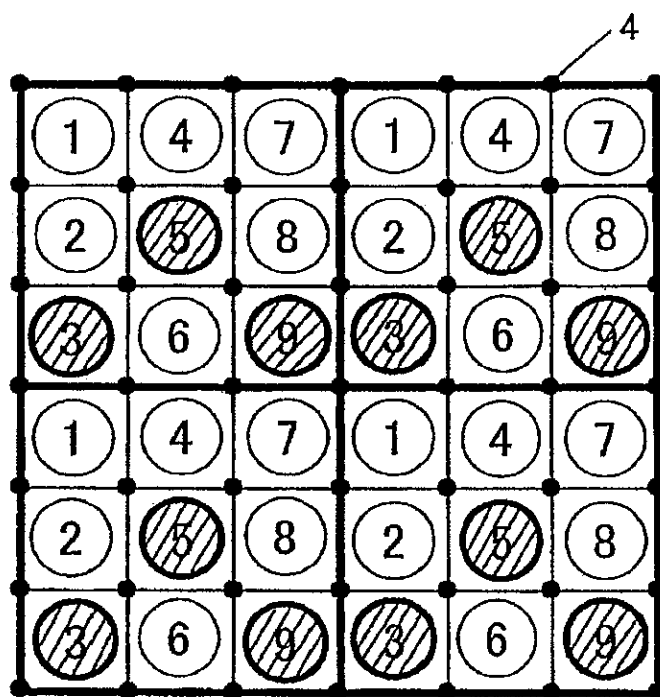


Fig. 34B

*Fig. 35A**Fig. 35B*

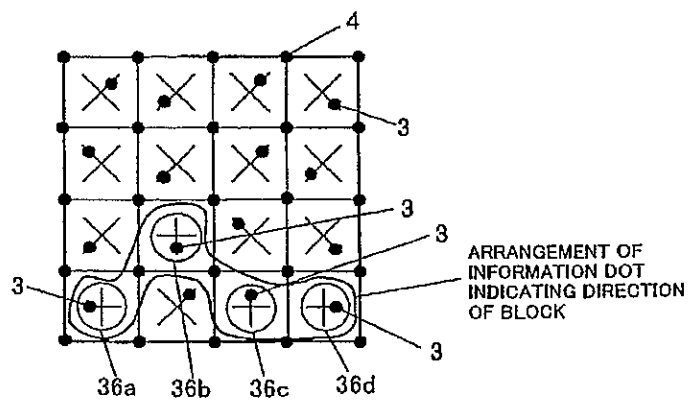


Fig. 36A

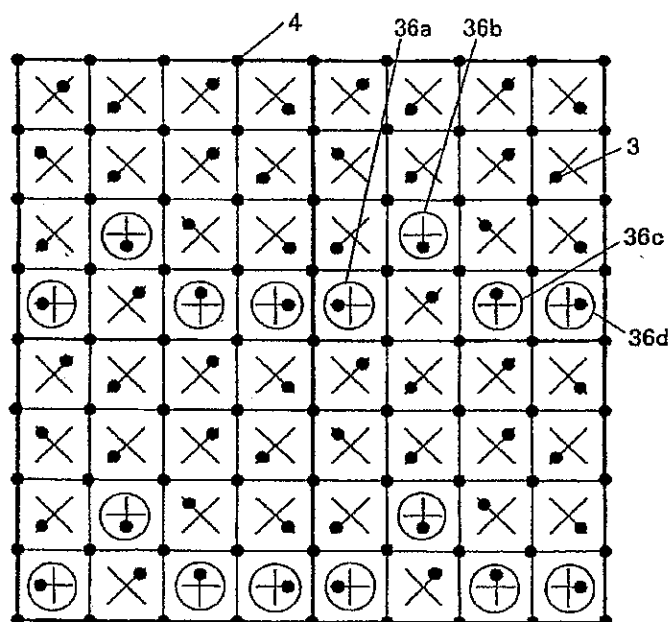
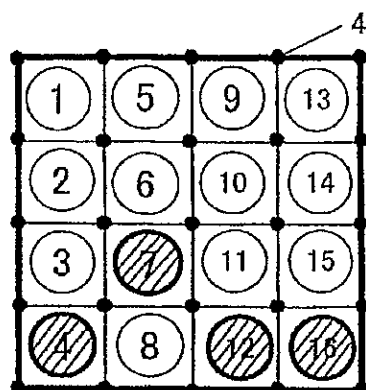
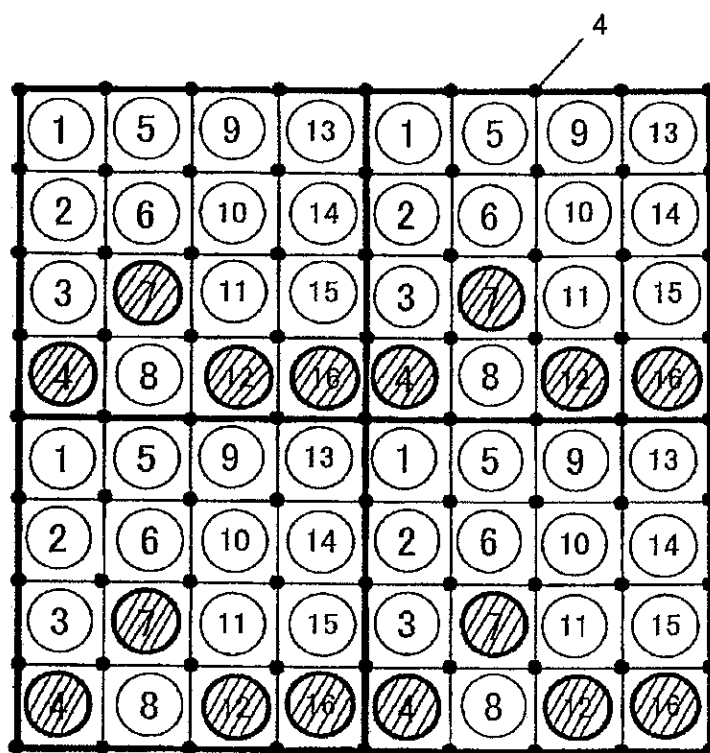


Fig. 36B

*Fig. 37A**Fig. 37B*

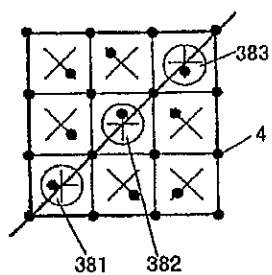


Fig. 38A

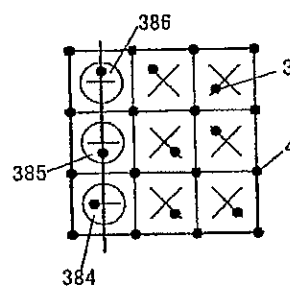


Fig. 38B

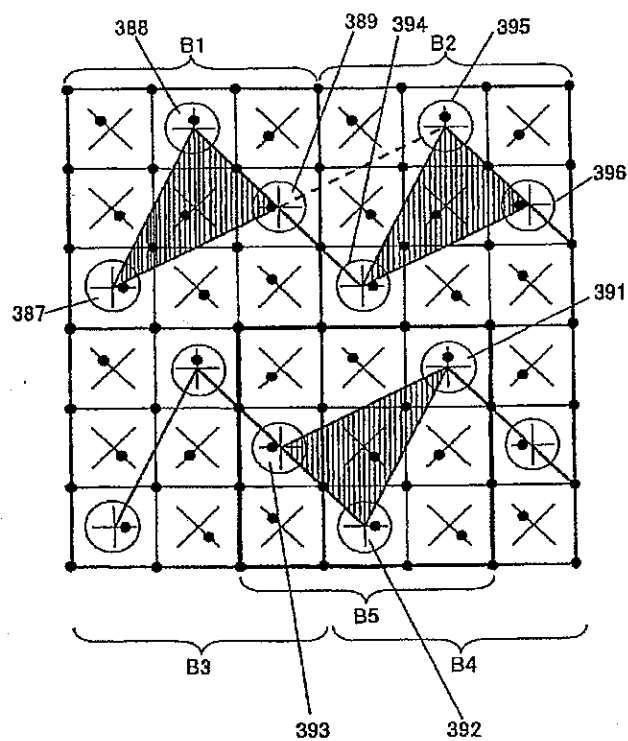
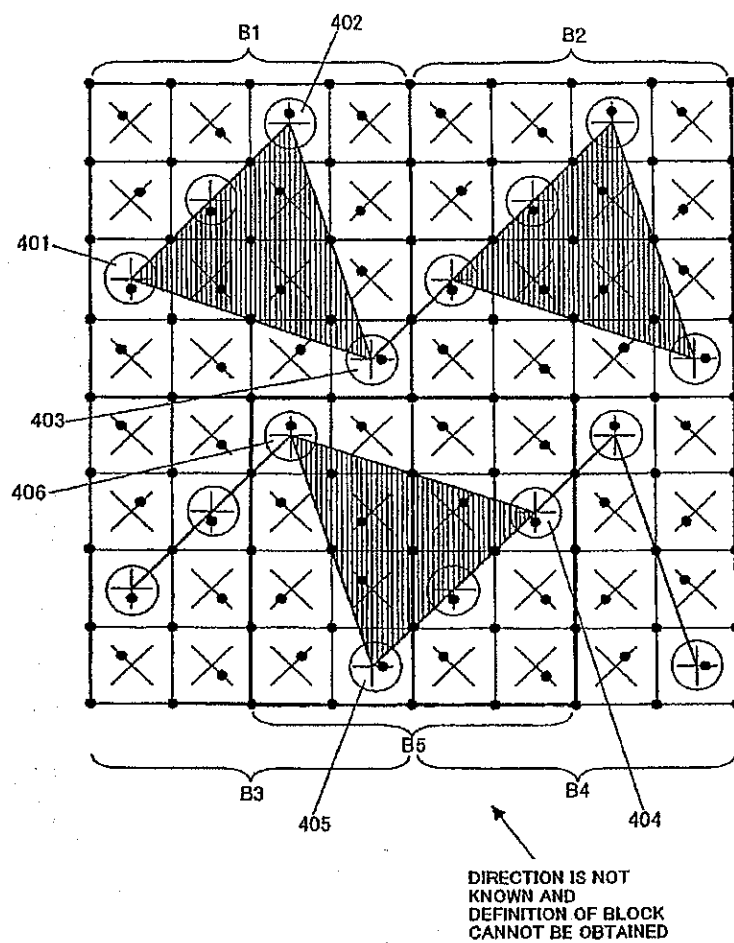


Fig. 38C

*Fig. 39*

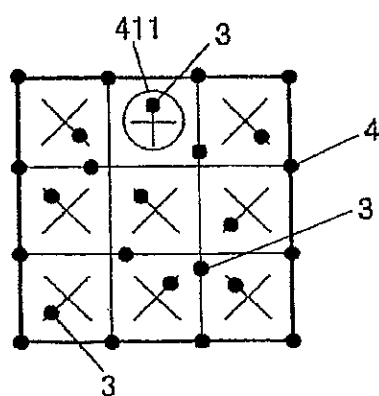


Fig. 40A

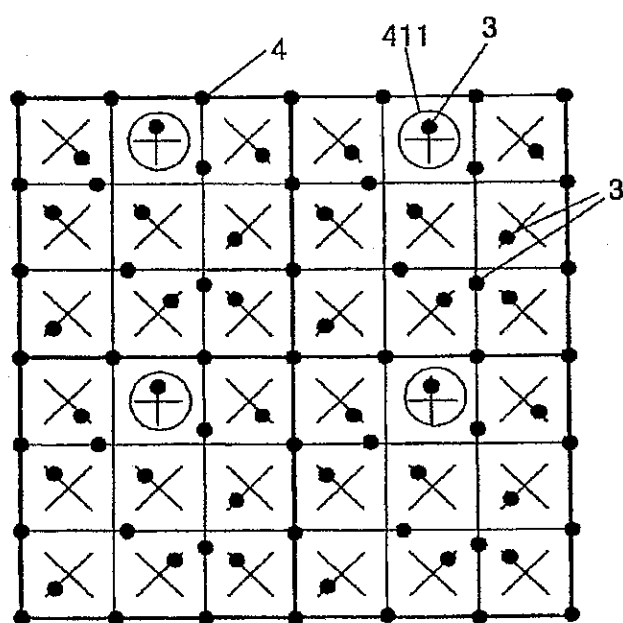


Fig. 40B

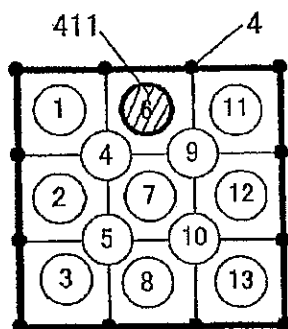


Fig. 41A

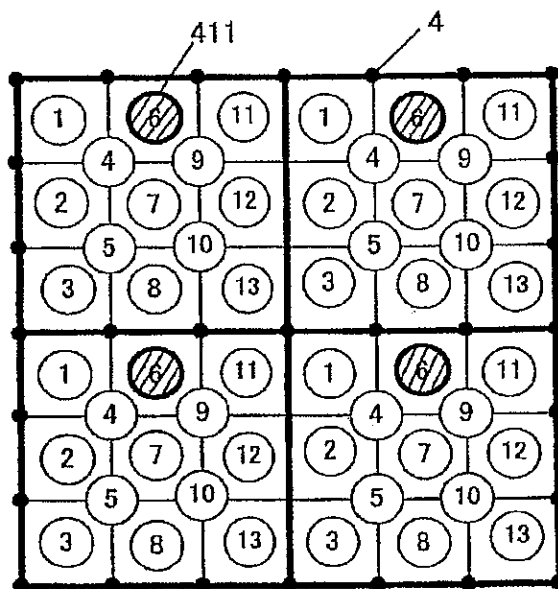


Fig. 41B

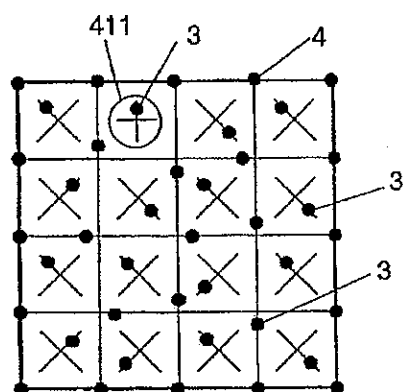


Fig. 42A

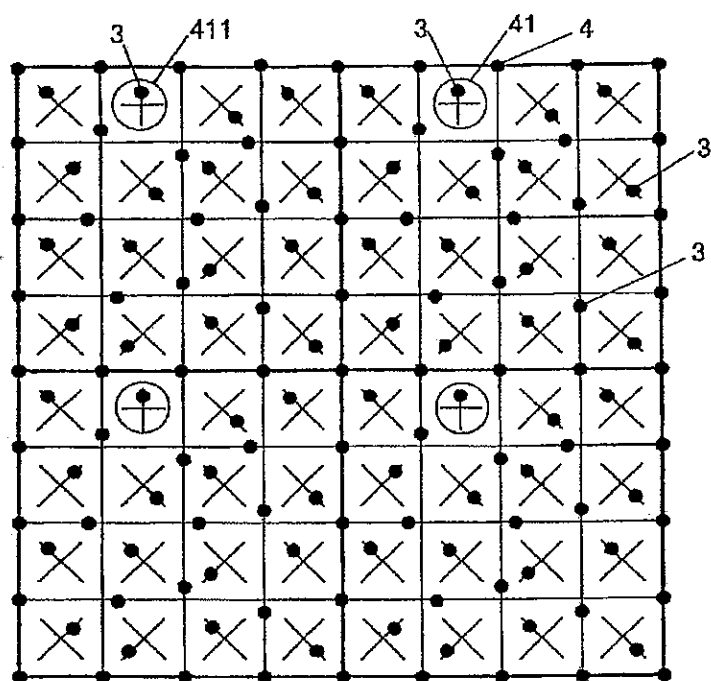


Fig. 42B

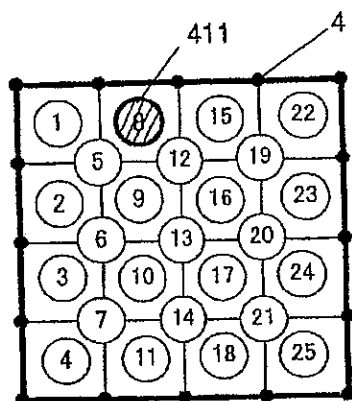


Fig. 43A

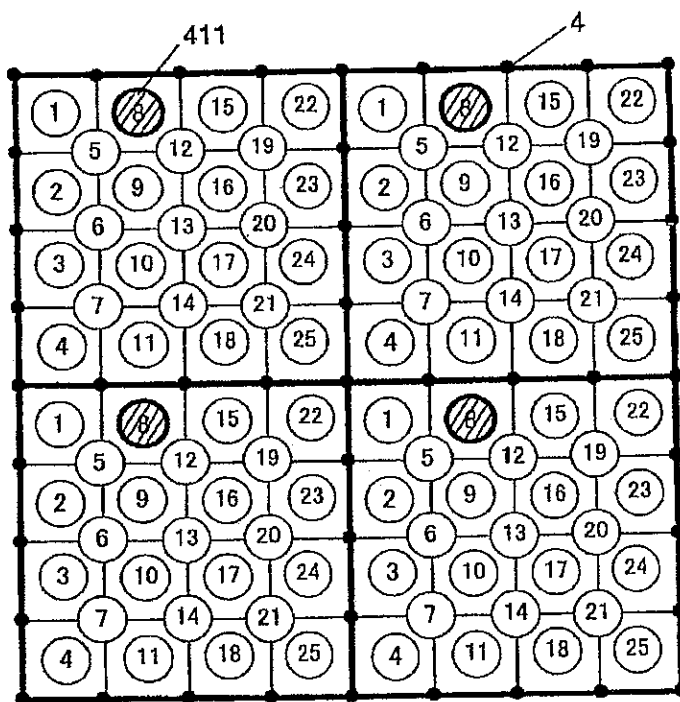


Fig. 43B

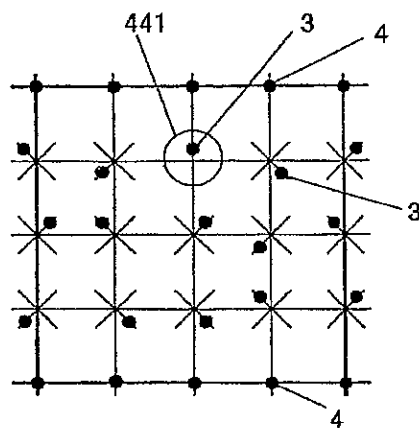


Fig. 44A

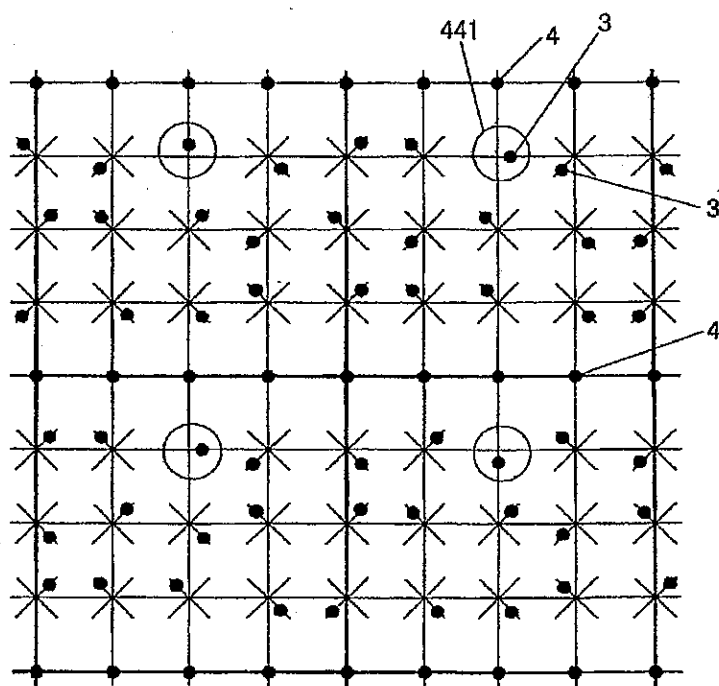
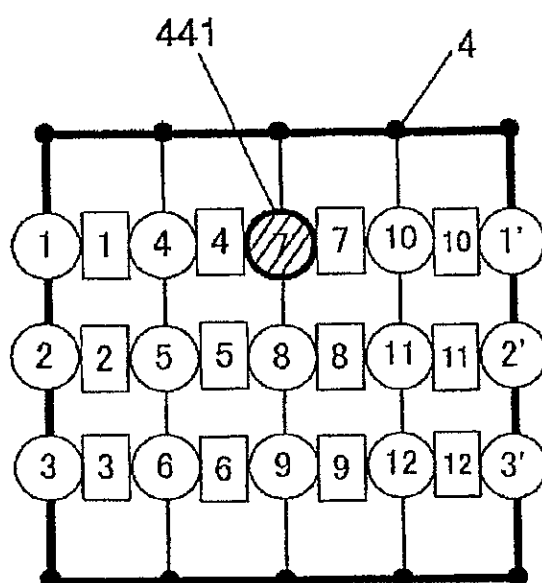
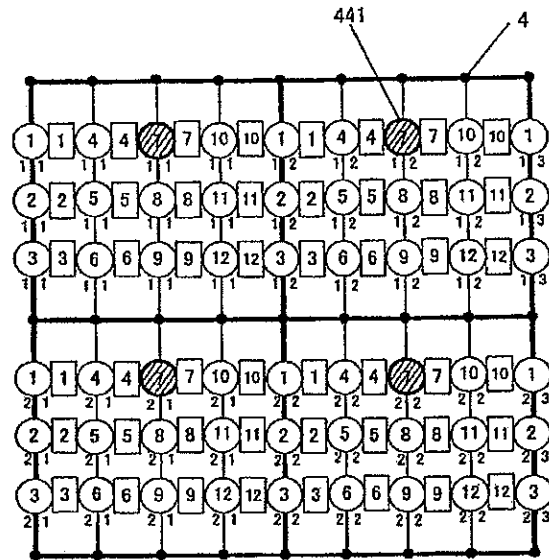


Fig. 44B



[1]	=	(4)	—	(1)
[2]	=	(5)	—	(2)
[3]	=	(6)	—	(3)
[4]	=	(7)	—	(4)
[5]	=	(8)	—	(5)
[6]	=	(9)	—	(6)
[7]	=	(10)	—	(7)
[8]	=	(11)	—	(8)
[9]	=	(12)	—	(9)
[10]	=	(1')	—	(10)
[11]	=	(2')	—	(11)
[12]	=	(3')	—	(12)

Fig. 45



$$\begin{aligned}
 [1] &= {}_1(4)_1 - {}_1(1)_1 = {}_1(4)_2 - {}_1(1)_2 = {}_2(4)_1 - {}_2(1)_1 = {}_2(4)_2 - {}_2(1)_2 \\
 [2] &= {}_1(5)_1 - {}_1(2)_1 = {}_1(5)_2 - {}_1(2)_2 = {}_2(5)_1 - {}_2(2)_1 = {}_2(5)_2 - {}_2(2)_2 \\
 [3] &= {}_1(6)_1 - {}_1(3)_1 = {}_1(6)_2 - {}_1(3)_2 = {}_2(6)_1 - {}_2(3)_1 = {}_2(6)_2 - {}_2(3)_2 \\
 [4] &= {}_1(7)_1 - {}_1(4)_1 = {}_1(7)_2 - {}_1(4)_2 = {}_2(7)_1 - {}_2(4)_1 = {}_2(7)_2 - {}_2(4)_2 \\
 [5] &= {}_1(8)_1 - {}_1(5)_1 = {}_1(8)_2 - {}_1(5)_2 = {}_2(8)_1 - {}_2(5)_1 = {}_2(8)_2 - {}_2(5)_2 \\
 [6] &= {}_1(9)_1 - {}_1(6)_1 = {}_1(9)_2 - {}_1(6)_2 = {}_2(9)_1 - {}_2(6)_1 = {}_2(9)_2 - {}_2(6)_2 \\
 [7] &= {}_1(10)_1 - {}_1(7)_1 = {}_1(10)_2 - {}_1(7)_2 = {}_2(10)_1 - {}_2(7)_1 = {}_2(10)_2 - {}_2(7)_2 \\
 [8] &= {}_1(11)_1 - {}_1(8)_1 = {}_1(11)_2 - {}_1(8)_2 = {}_2(11)_1 - {}_2(8)_1 = {}_2(11)_2 - {}_2(8)_2 \\
 [9] &= {}_1(12)_1 - {}_1(9)_1 = {}_1(12)_2 - {}_1(9)_2 = {}_2(12)_1 - {}_2(9)_1 = {}_2(12)_2 - {}_2(9)_2 \\
 [10] &= {}_1(1)_2 - {}_1(10)_1 = {}_1(1)_3 - {}_1(10)_2 = {}_2(1)_2 - {}_2(10)_1 = {}_2(1)_3 - {}_2(10)_2 \\
 [11] &= {}_1(2)_2 - {}_1(11)_1 = {}_1(2)_3 - {}_1(11)_2 = {}_2(2)_2 - {}_2(11)_1 = {}_2(2)_3 - {}_2(11)_2 \\
 [12] &= {}_1(3)_2 - {}_1(12)_1 = {}_1(3)_3 - {}_1(12)_2 = {}_2(3)_2 - {}_2(12)_1 = {}_2(3)_3 - {}_2(12)_2
 \end{aligned}$$

Fig. 46

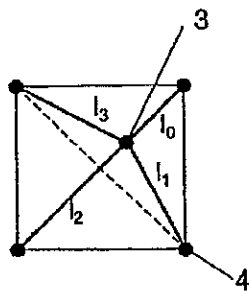


Fig. 47A

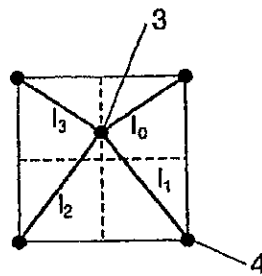


Fig. 47B

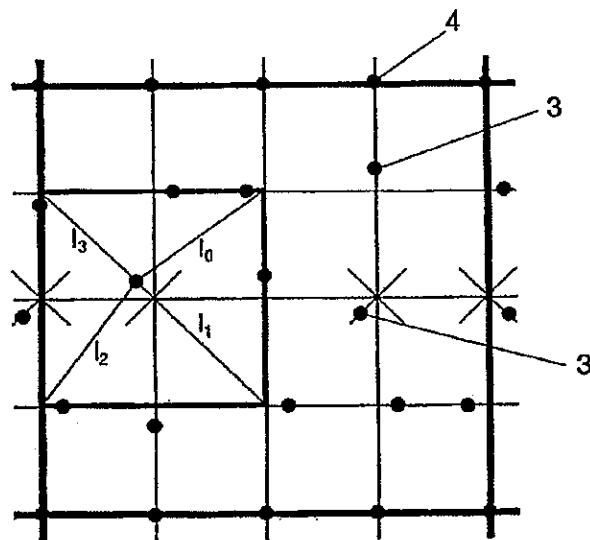


Fig. 47C

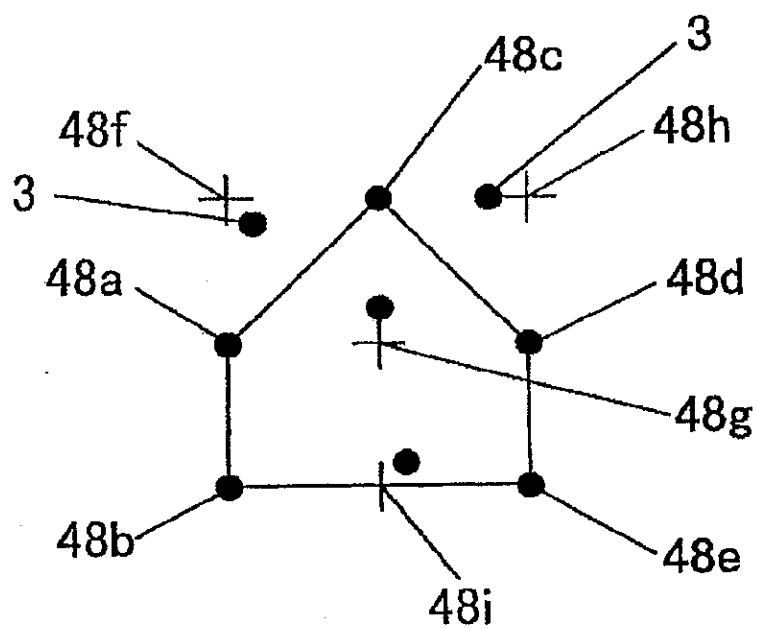


Fig. 48

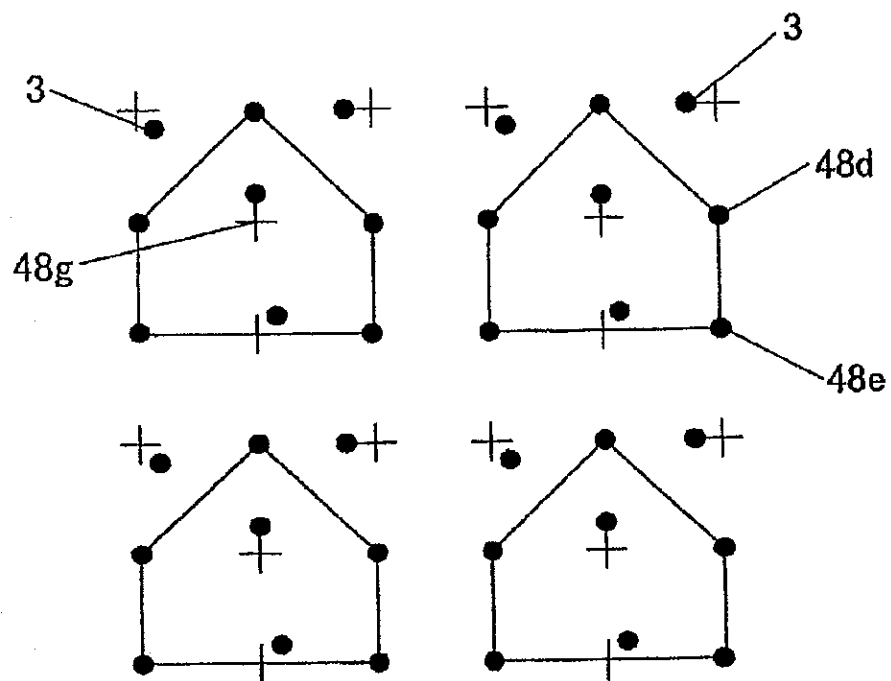


Fig. 49

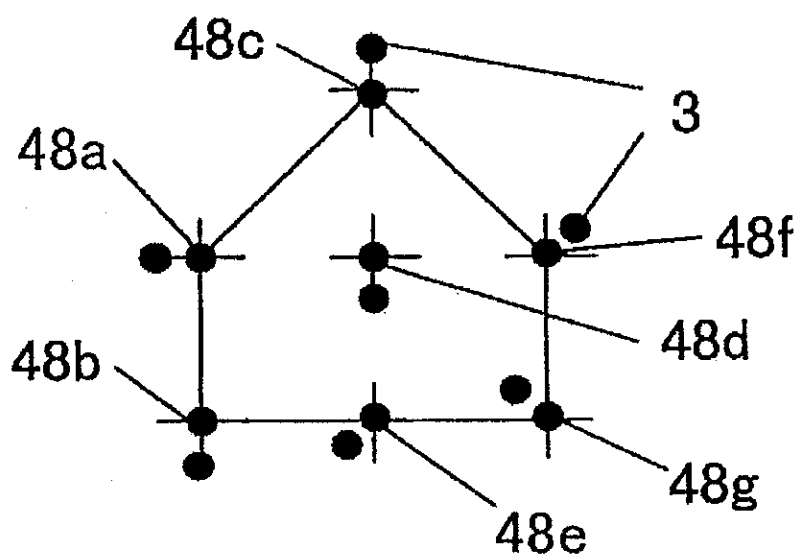


Fig. 50

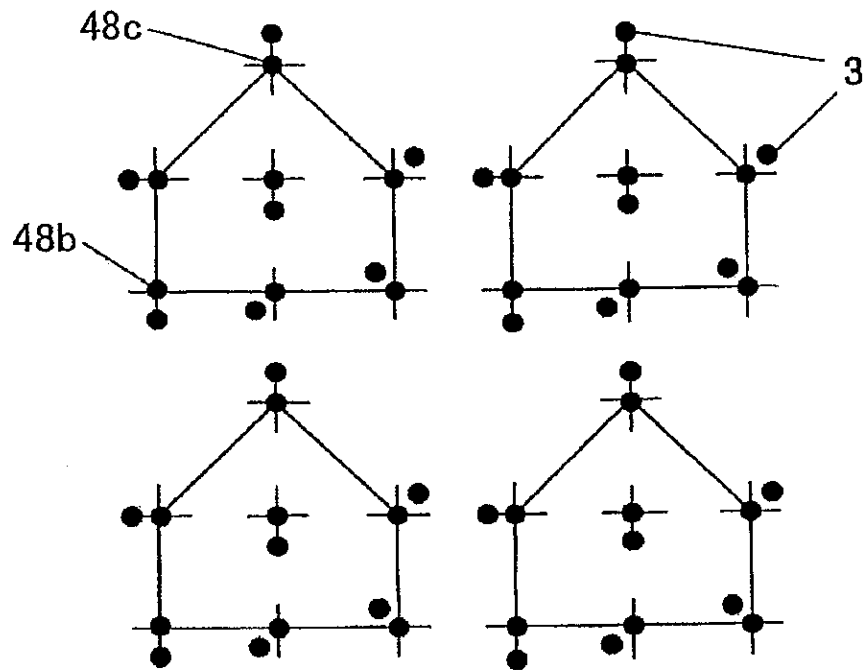


Fig. 51

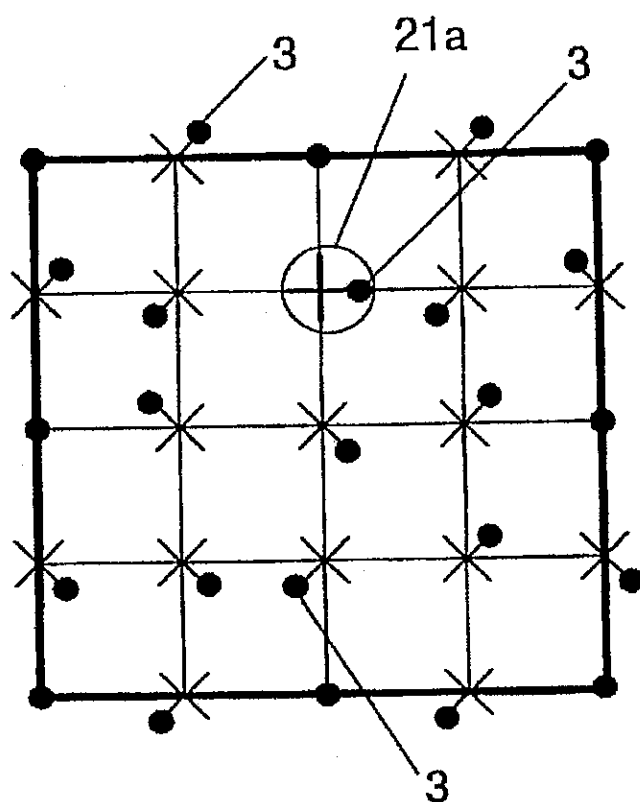


Fig. 52

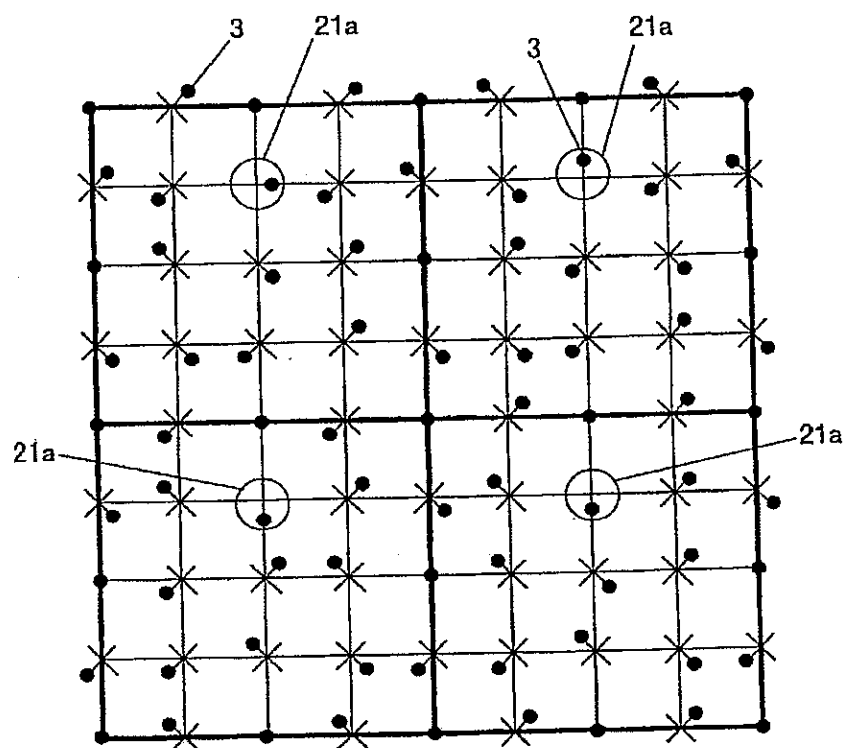


Fig. 53

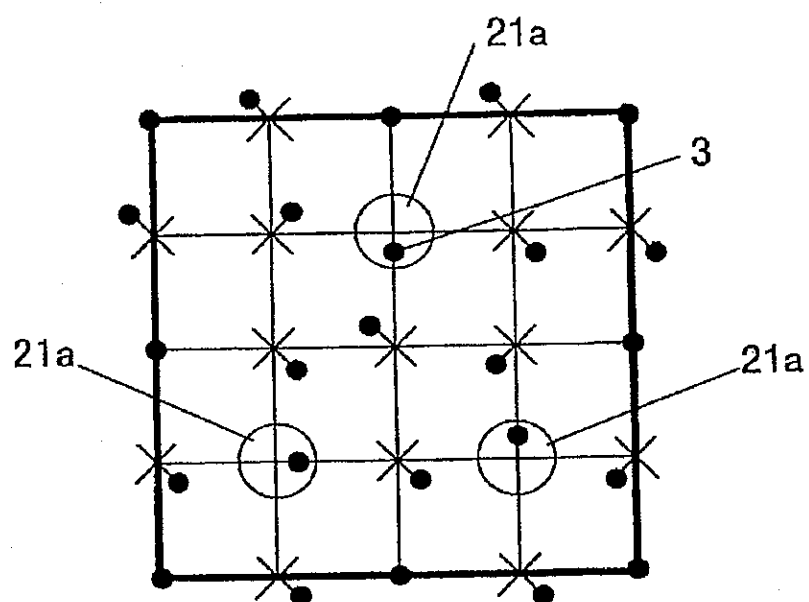


Fig. 54

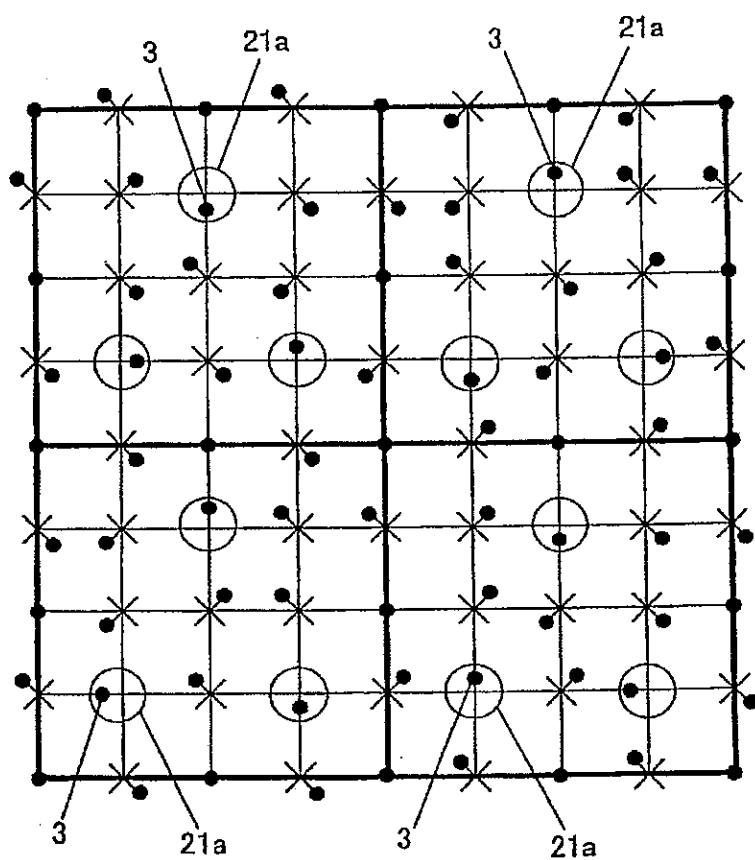


Fig. 55

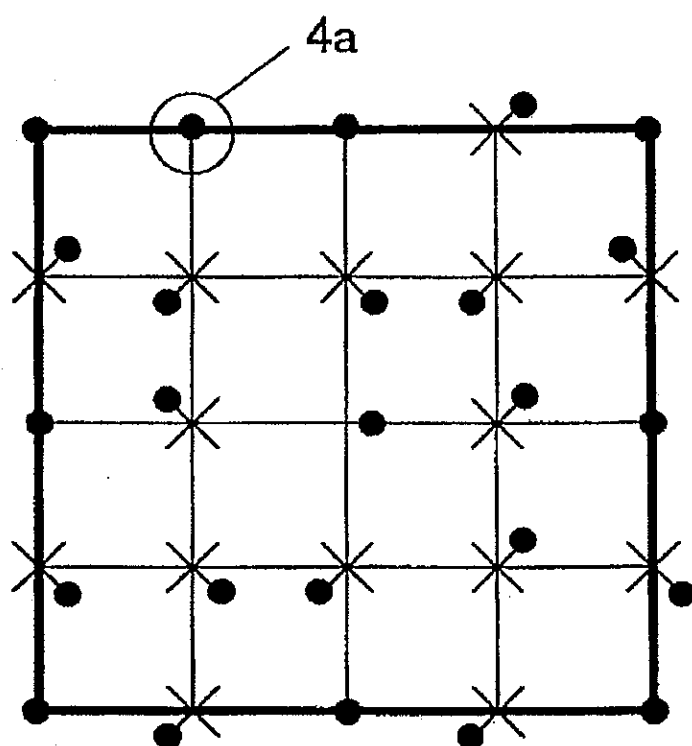


Fig. 56

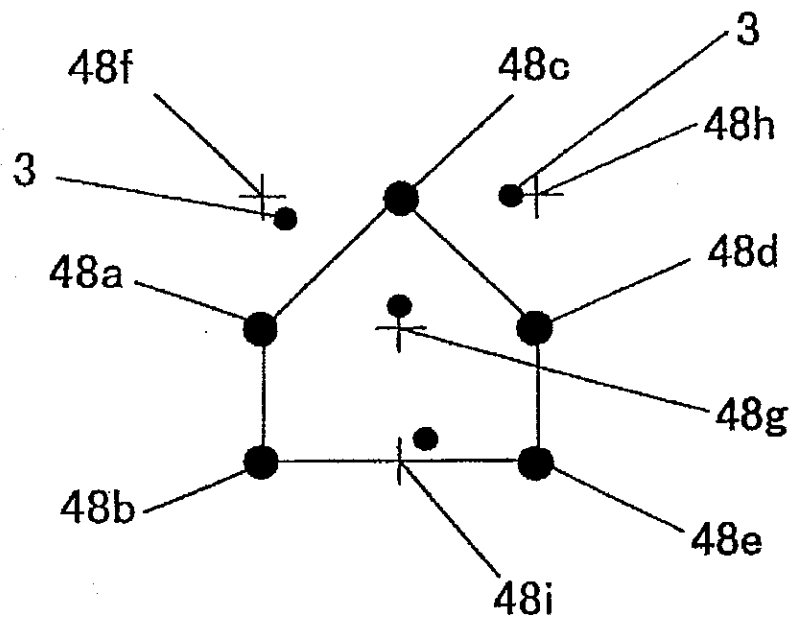


Fig. 57

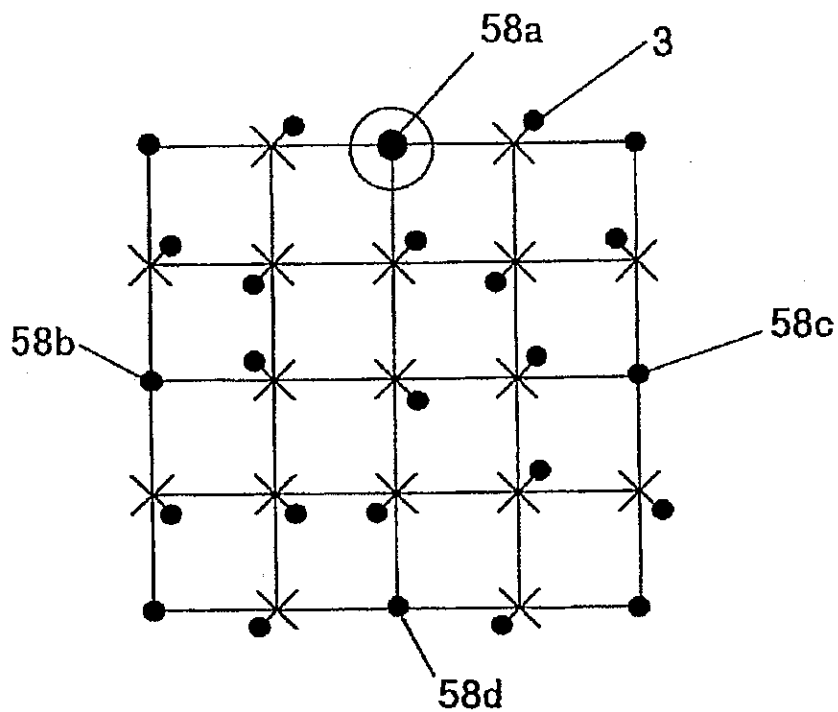


Fig. 58

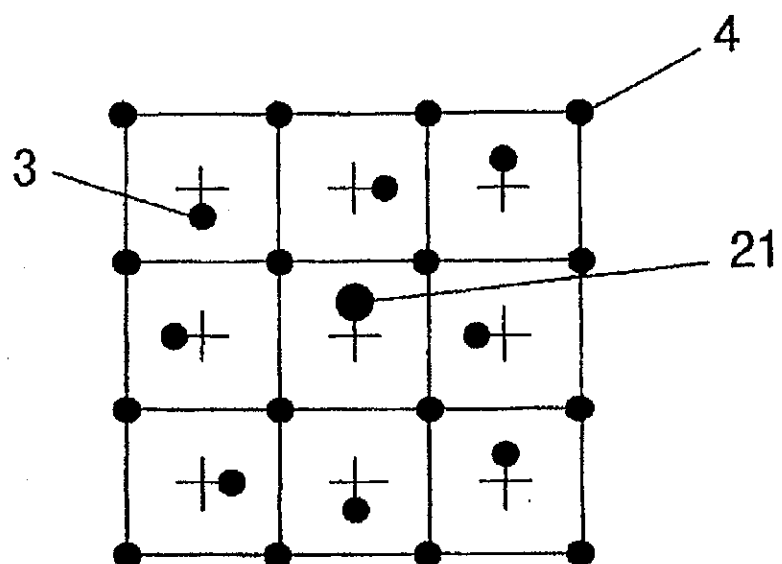


Fig. 59

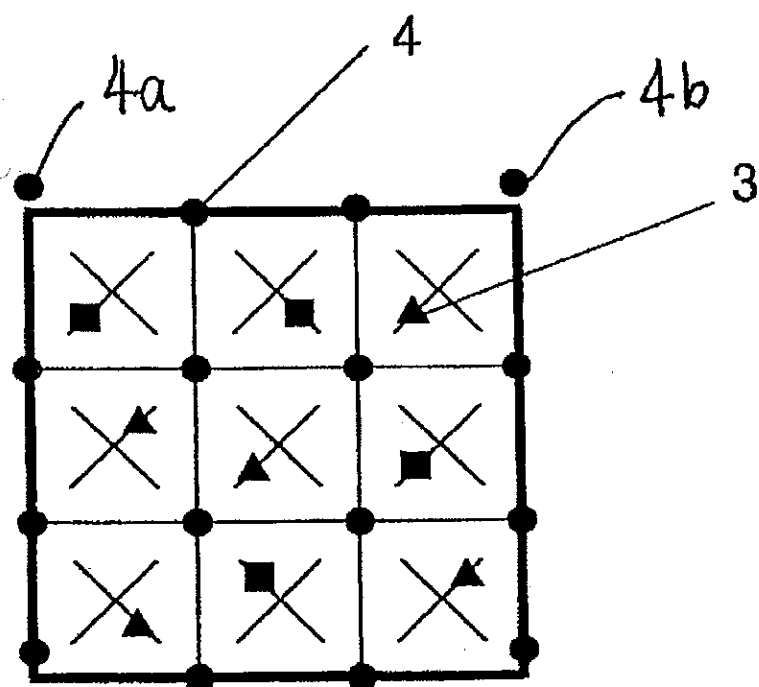


Fig. 60

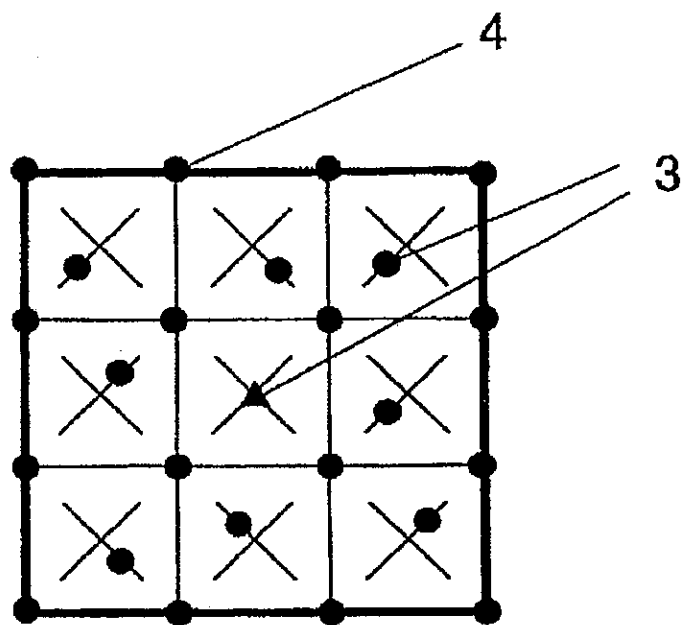


Fig. 61

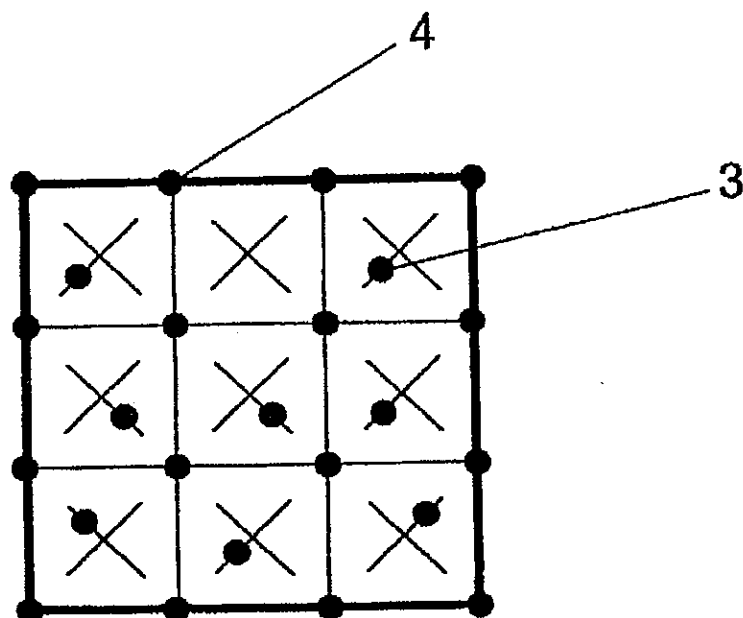


Fig. 62

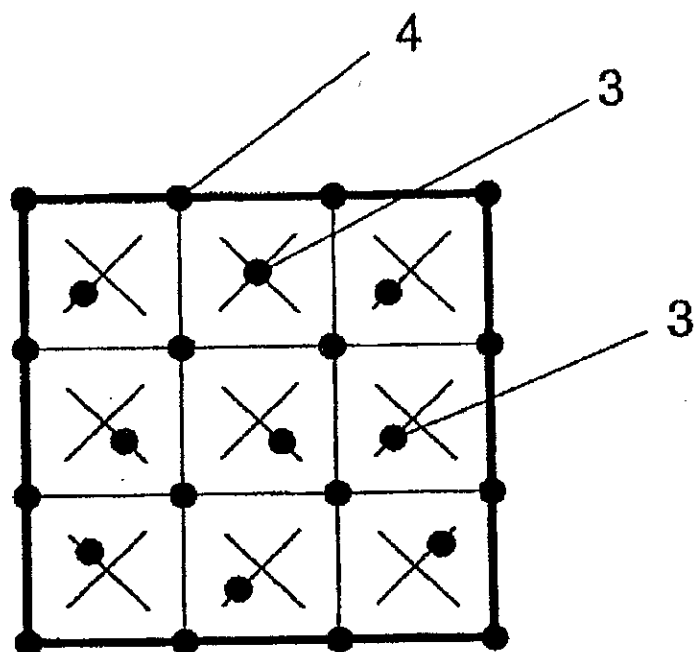


Fig. 63