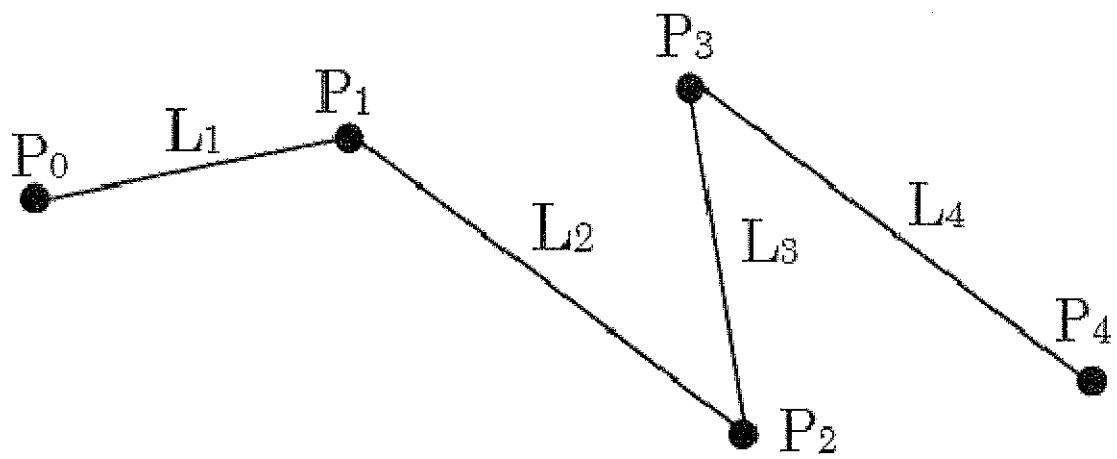
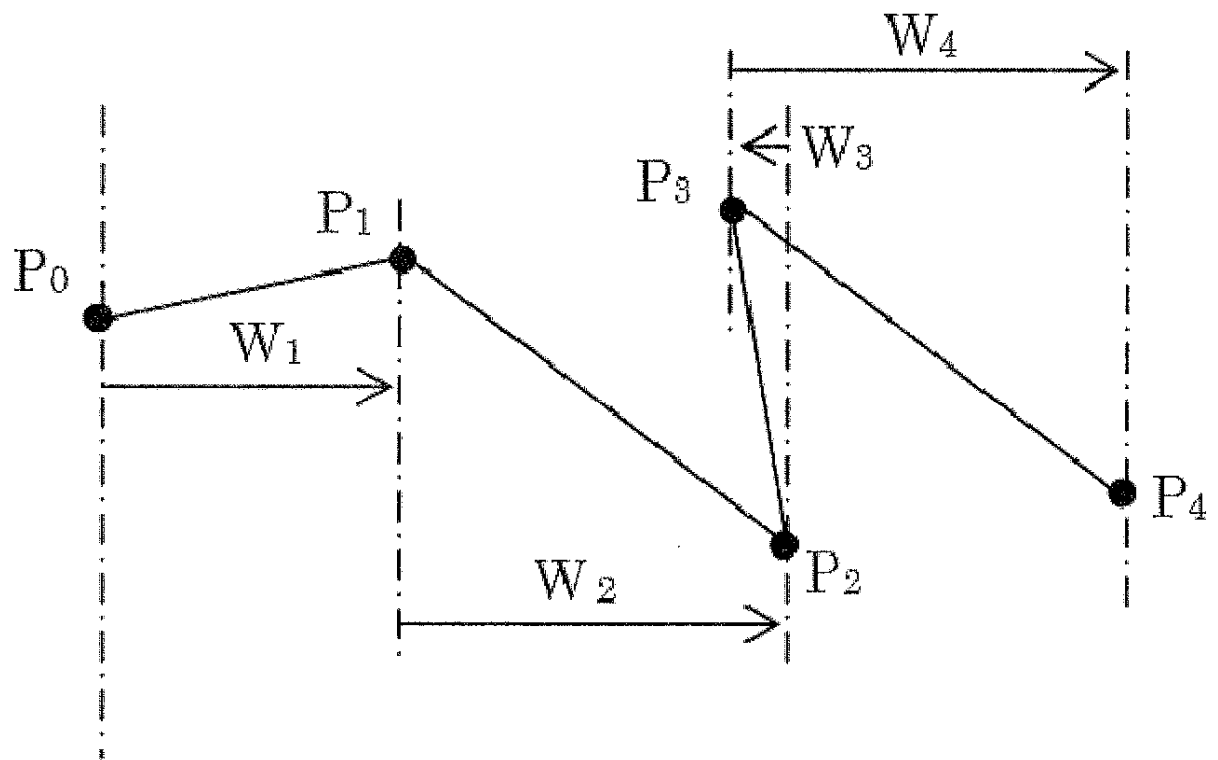


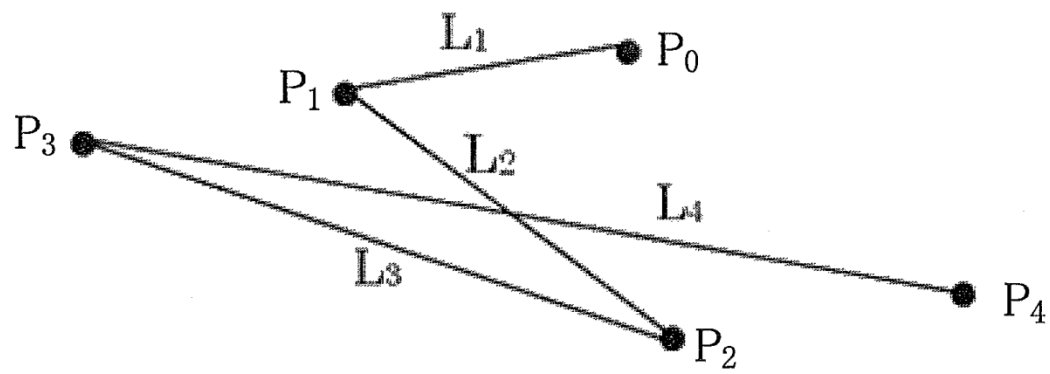
[FIG. 1]



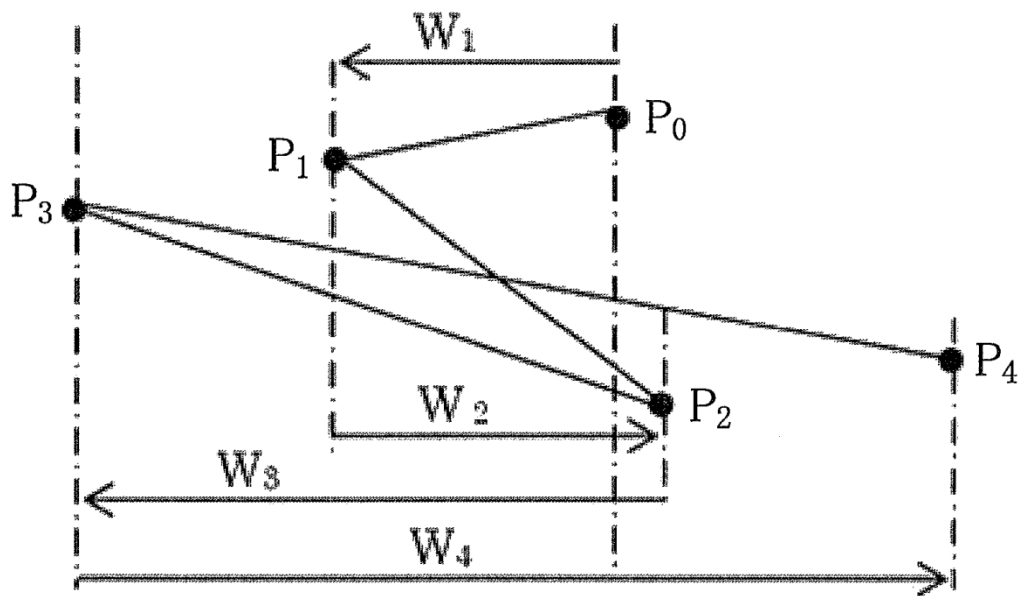
[FIG. 2]



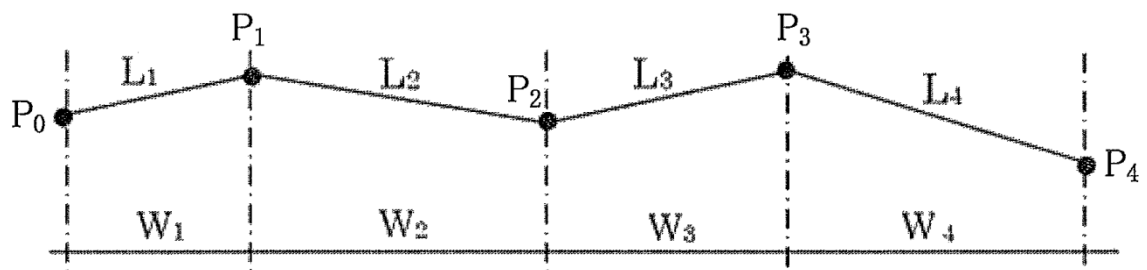
[FIG. 3]



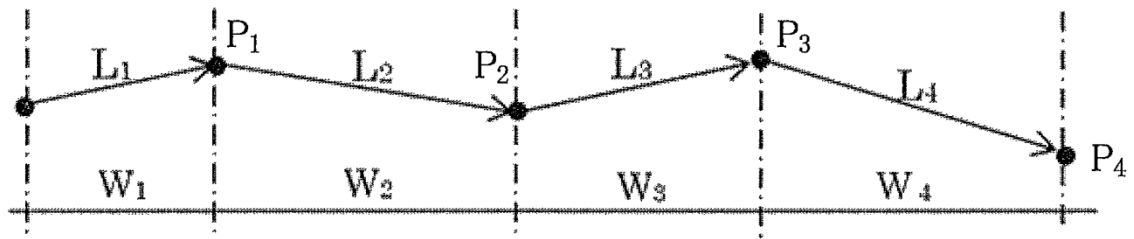
[FIG. 4]



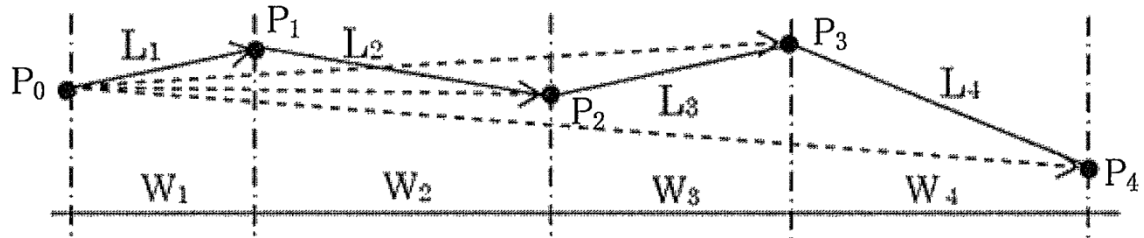
[FIG. 5]



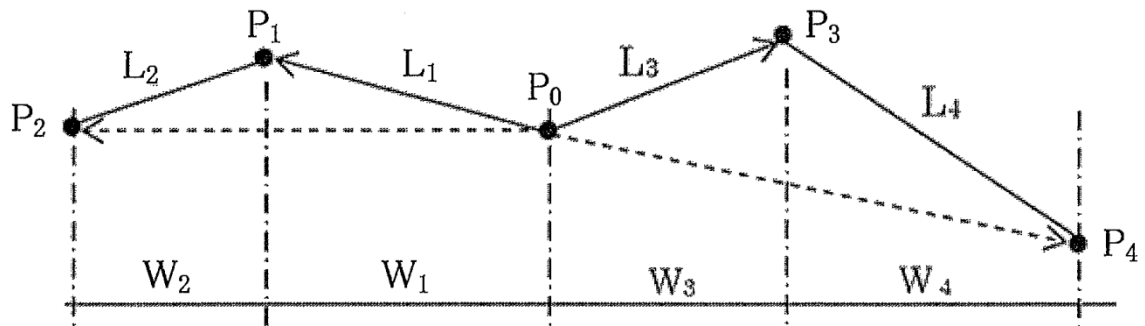
[FIG. 6]



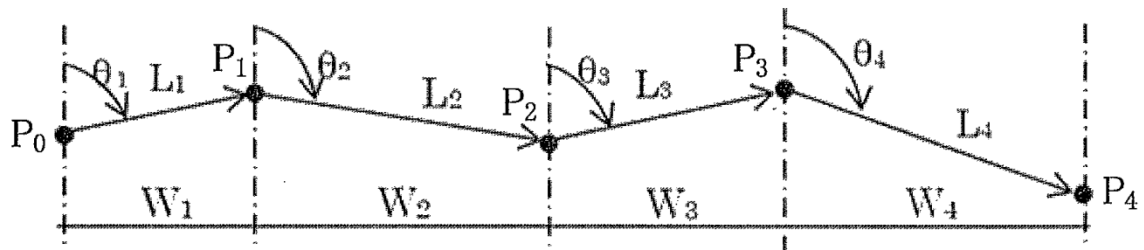
[FIG. 7]



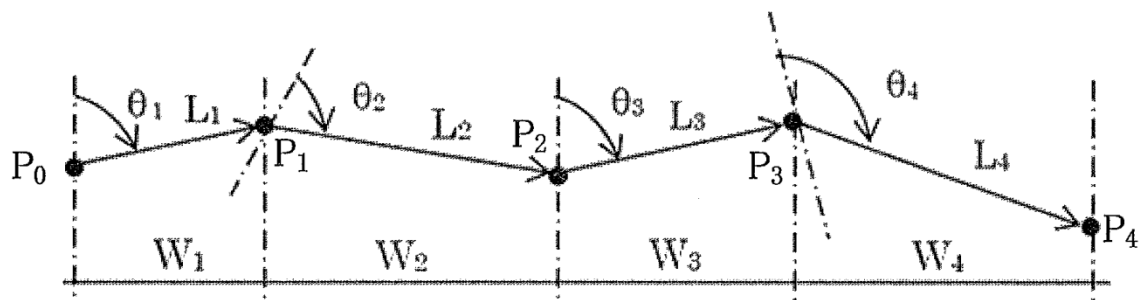
[FIG. 8]



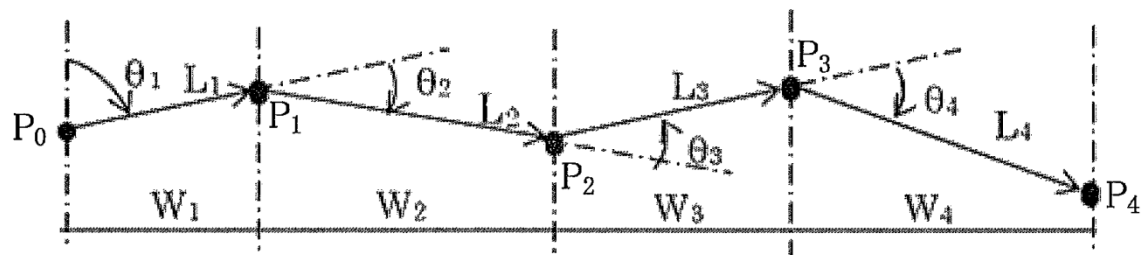
[FIG. 9]



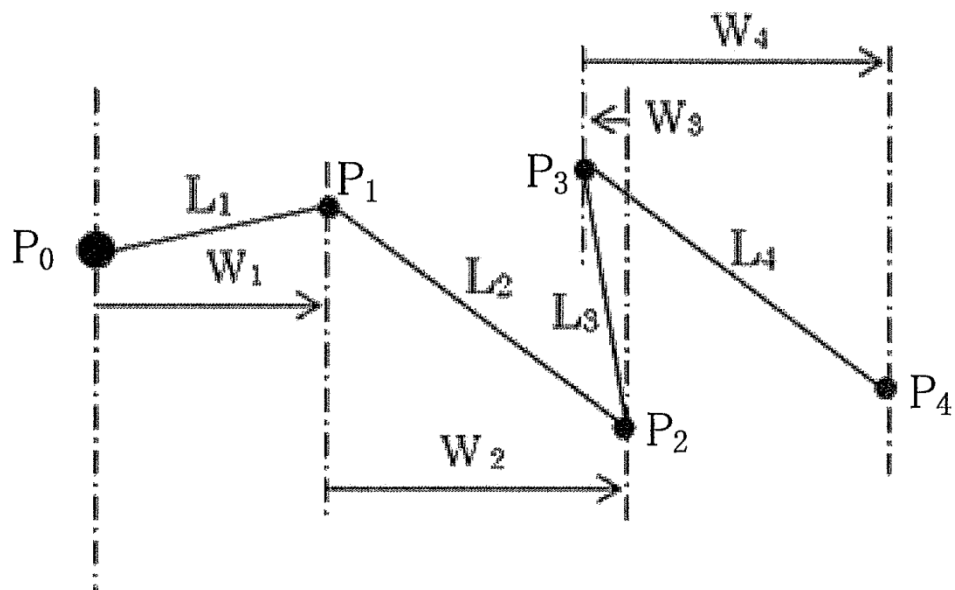
[FIG. 10]



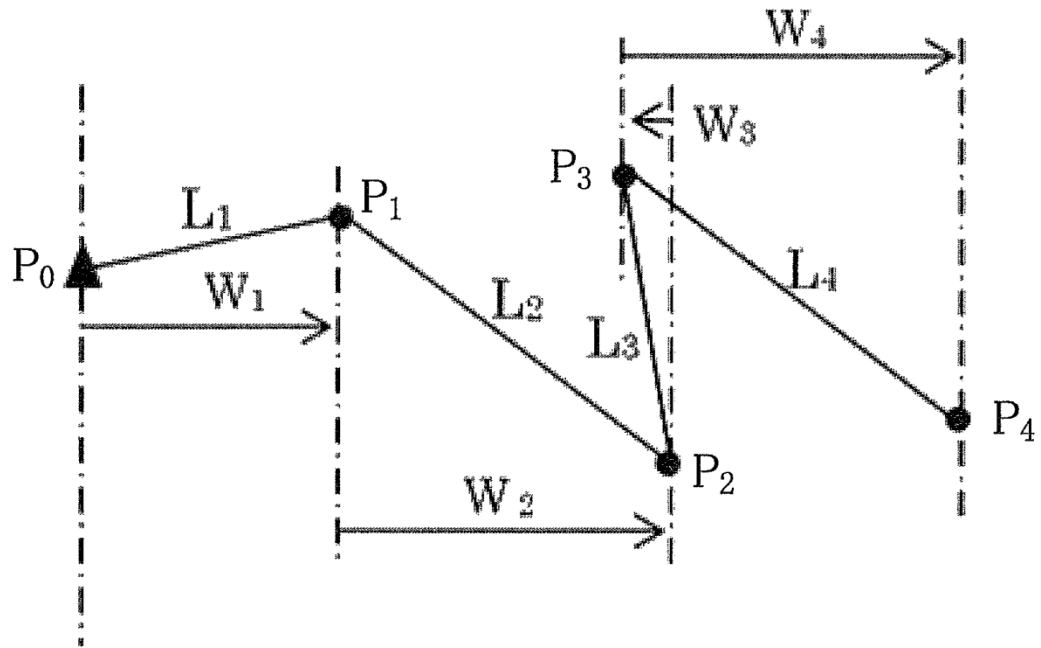
[FIG. 11]



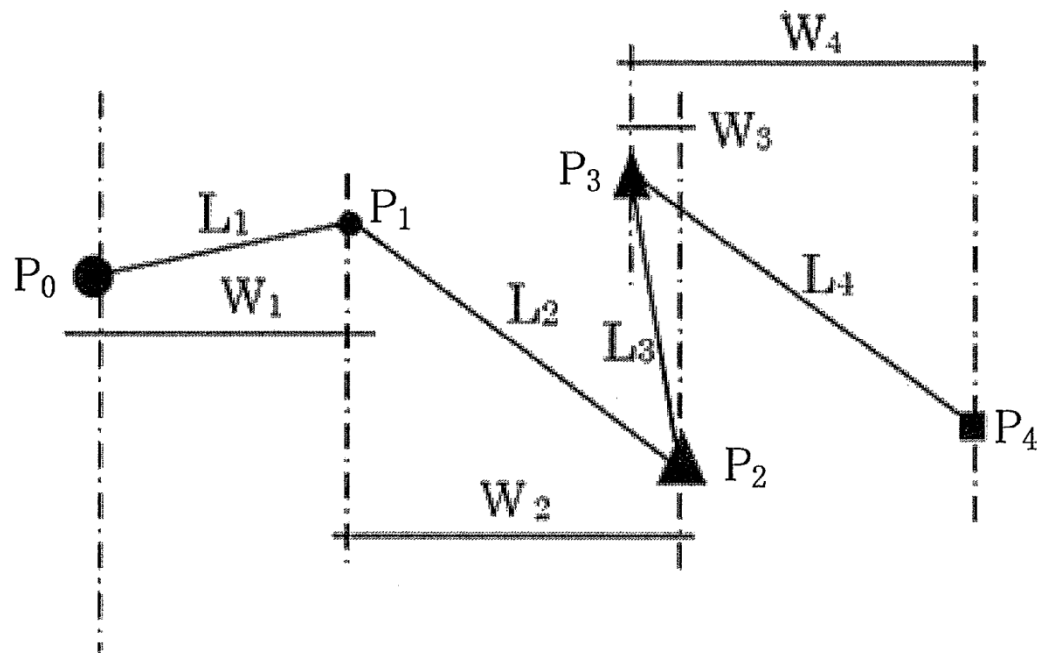
[FIG. 12]



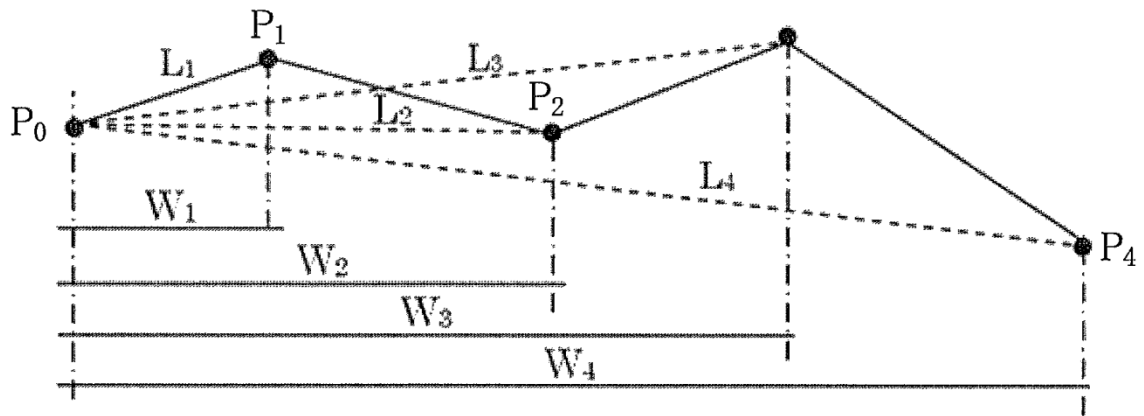
[FIG. 13]



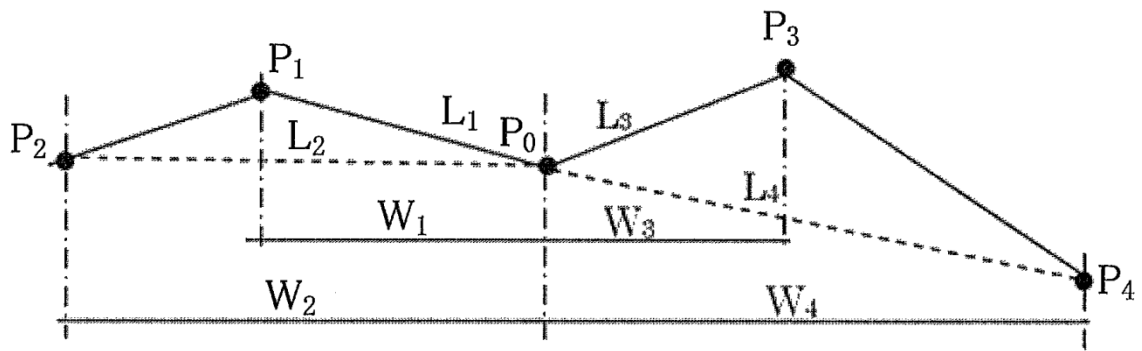
[FIG. 14]



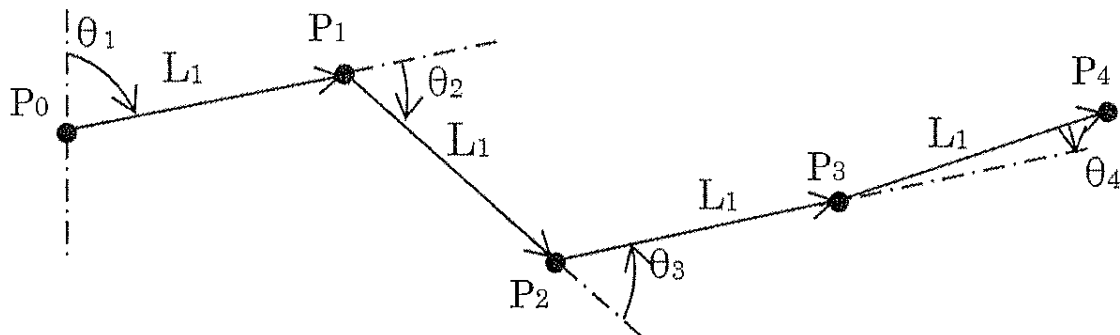
[FIG. 15]



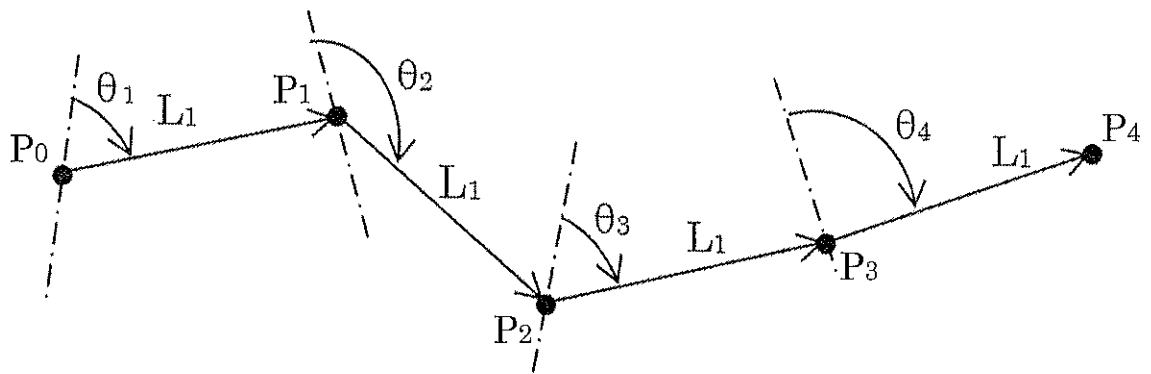
[FIG. 16]



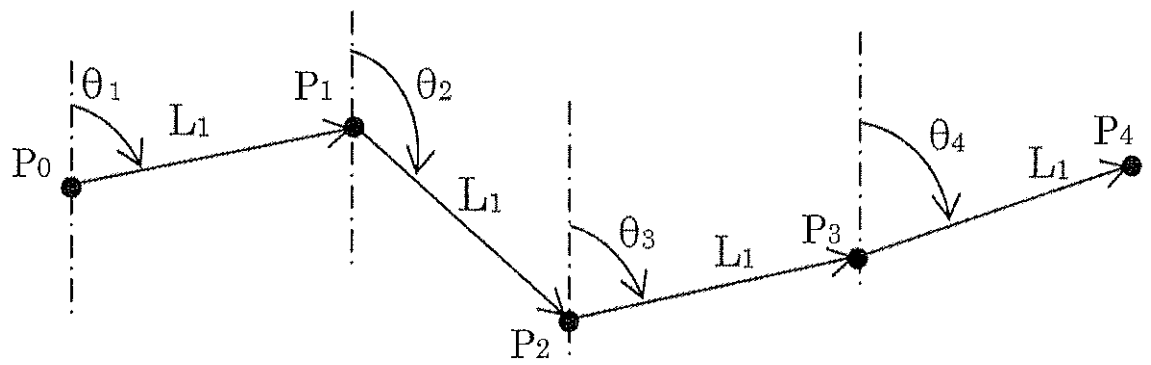
[FIG. 17]



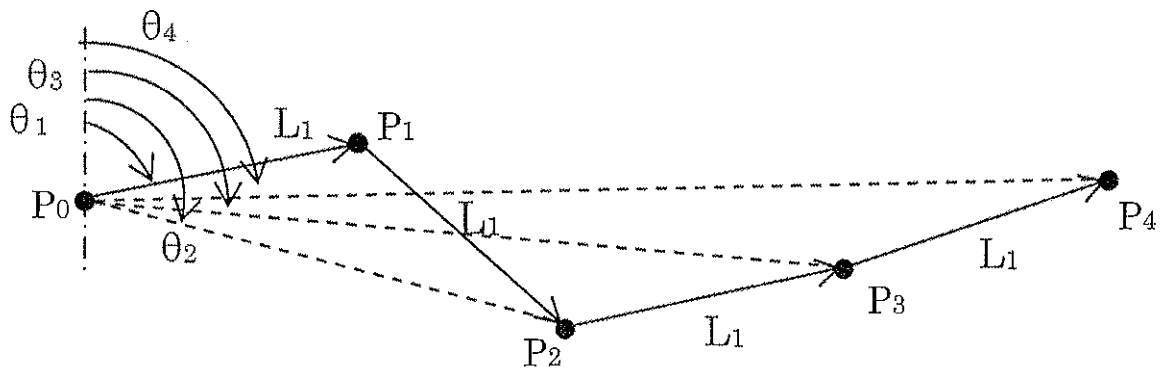
[FIG. 18]



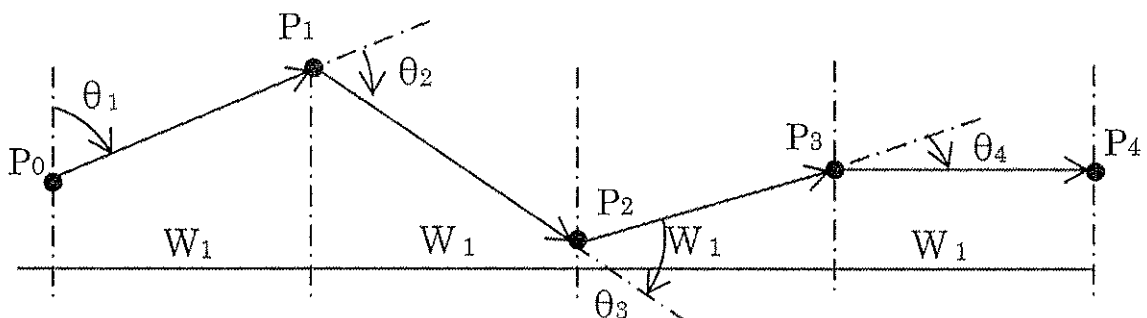
[FIG. 19]



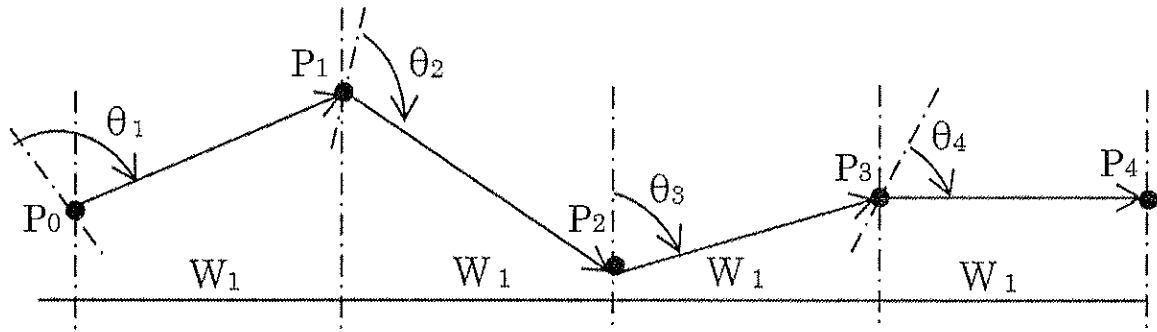
[FIG. 20]



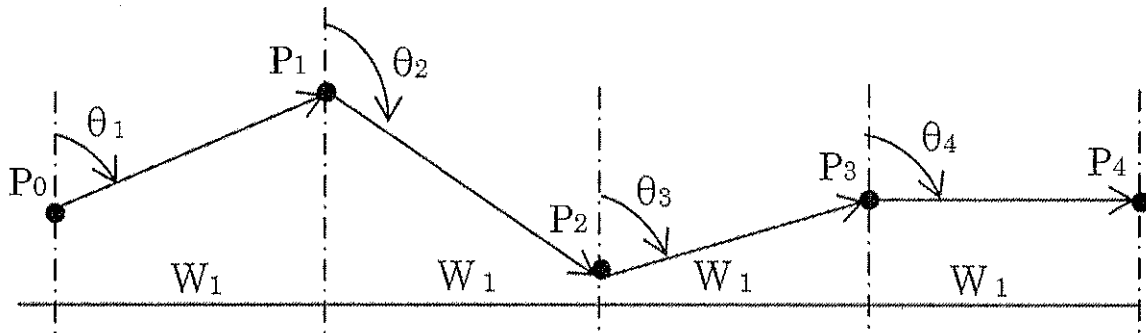
[FIG. 21]



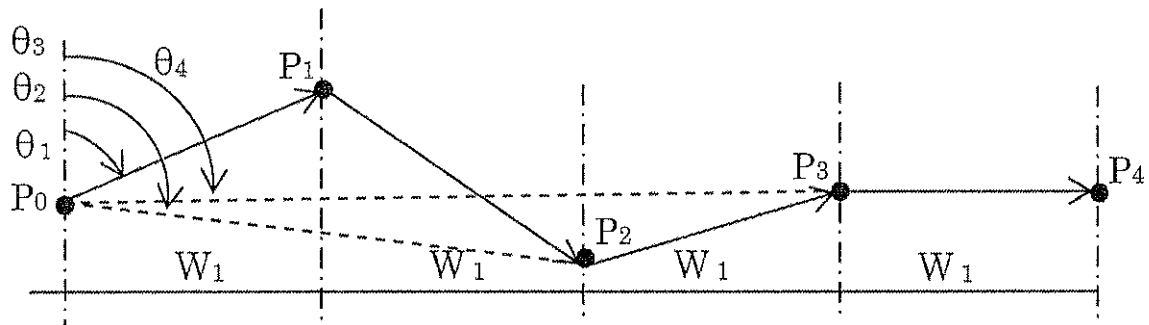
[FIG. 22]



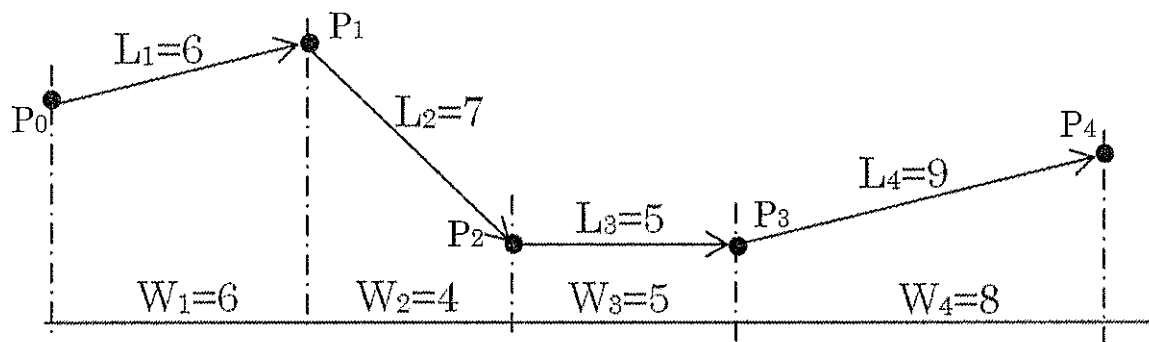
[FIG. 23]



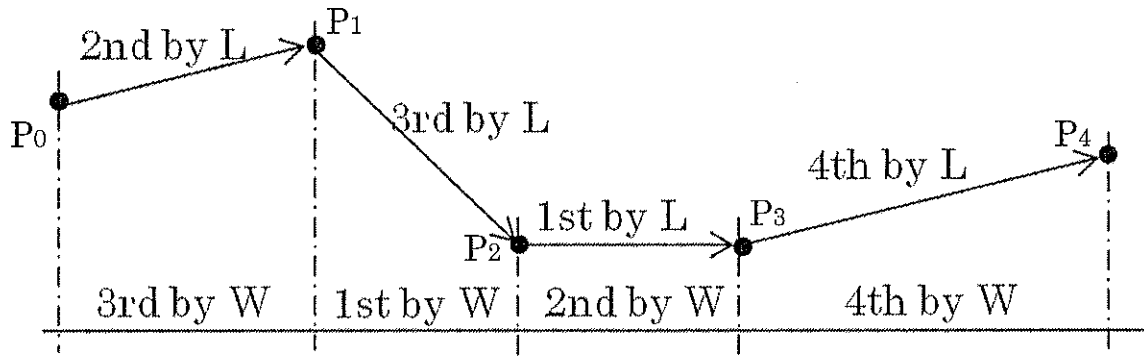
[FIG. 24]



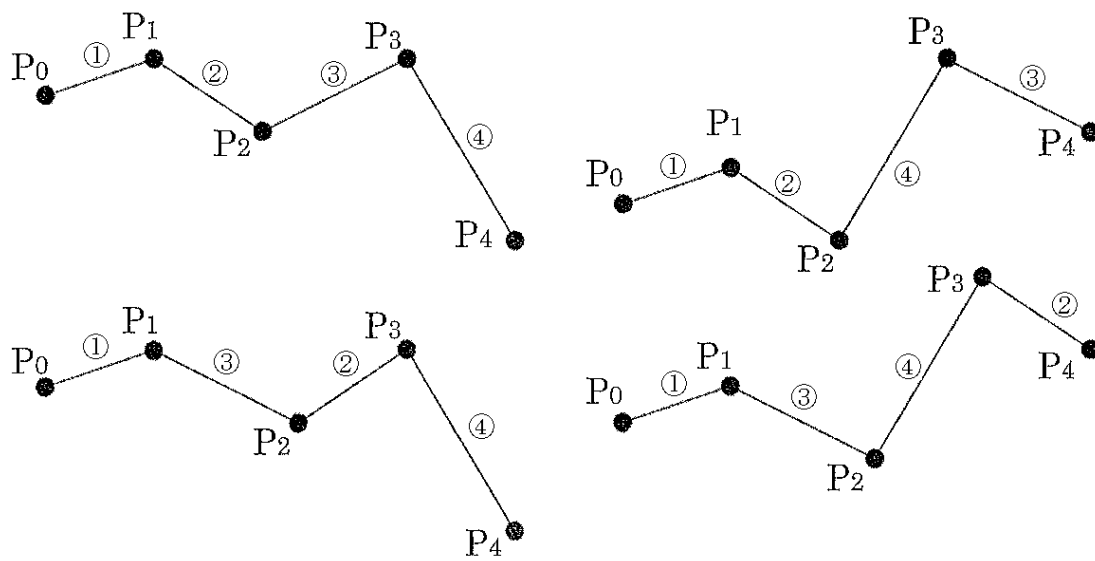
[FIG. 25]



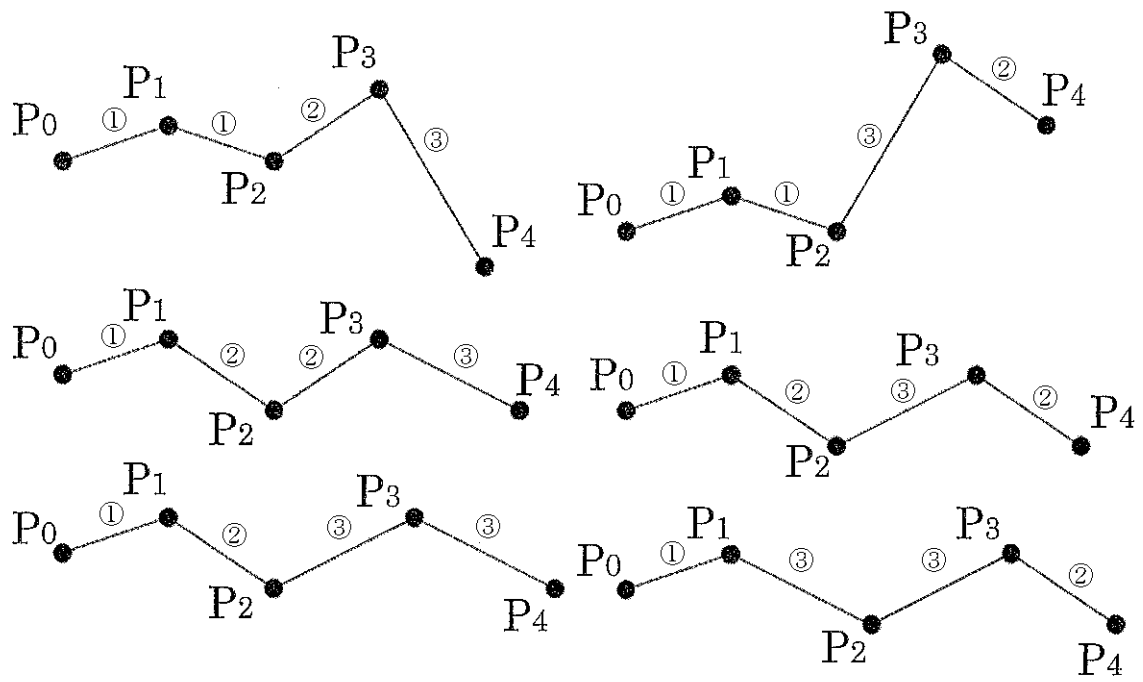
[FIG. 26]



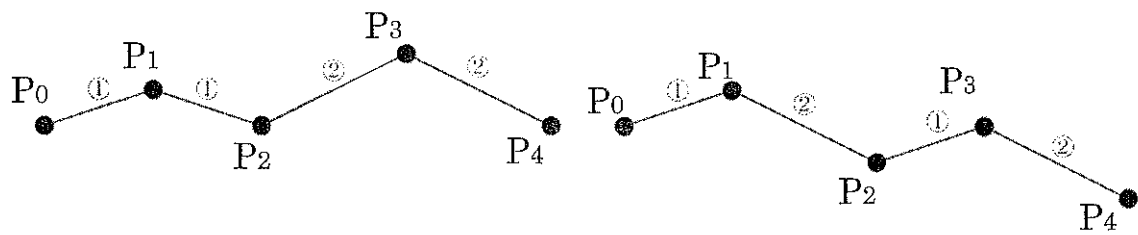
[FIG. 27]



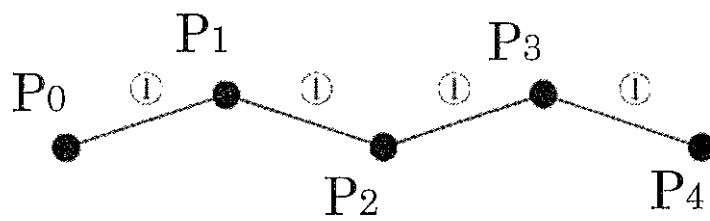
[FIG. 28]



[FIG. 29]



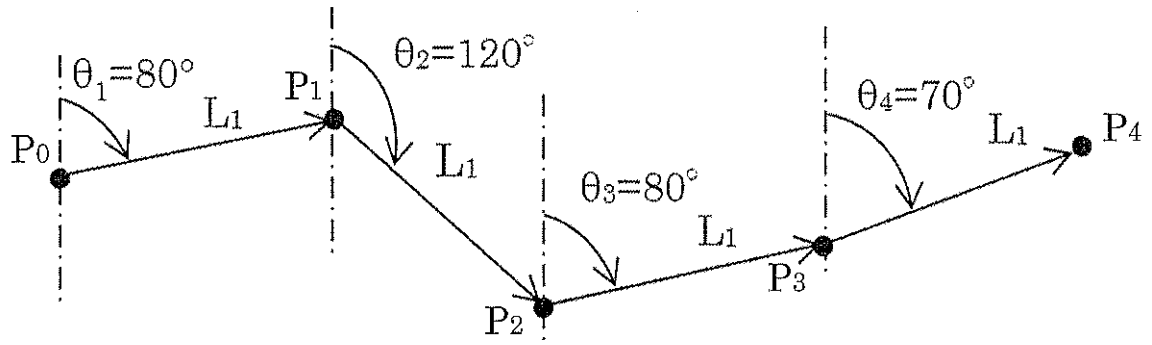
[FIG. 30]



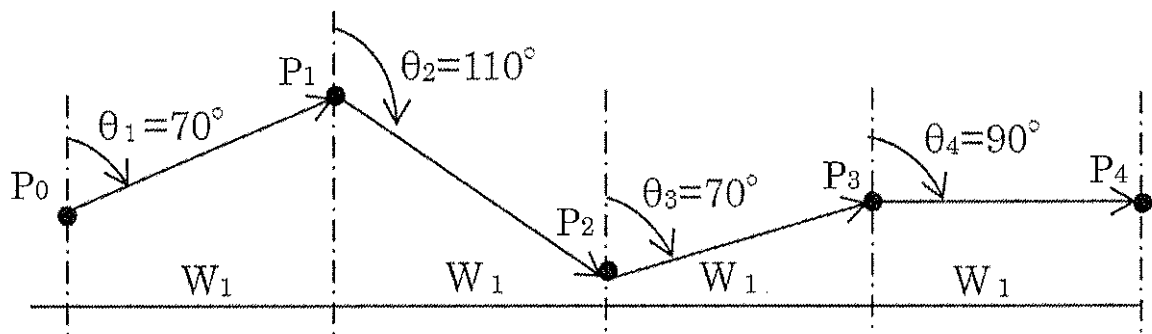
[FIG. 31]

TYPE NO. 4			TYPE NO.3			TYPE NO.2		
No.	CASE	CODE	No.	CASE	CODE	No.	CASE	CODE
1	①→②→③→④	1	1	①→①→②→③	25	1	①→①→①→②	61
2	①→②→④→③	2	2	①→①→③→②	26	2	①→①→②→①	62
3	①→③→②→④	3	3	①→②→①→③	27	3	①→①→②→②	63
4	①→③→④→②	4	4	①→②→②→③	28	4	①→②→①→①	64
5	①→④→②→③	5	5	①→②→③→①	29	5	①→②→①→②	65
6	①→④→③→②	6	6	①→②→③→②	30	6	①→②→②→①	66
7	②→①→③→④	7	7	①→②→③→③	31	7	①→②→②→②	67
8	②→①→④→③	8	8	①→③→①→②	32	8	②→①→①→①	68
9	②→③→①→④	9	9	①→③→②→①	33	9	②→①→①→②	69
10	②→③→④→①	10	10	①→③→②→②	34	10	②→①→②→①	70
11	②→④→①→③	11	11	①→③→②→③	35	11	②→①→②→②	71
12	②→④→③→①	12	12	①→③→③→②	36	12	②→②→①→①	72
13	③→①→②→④	13	13	②→①→①→③	37	13	②→②→①→②	73
14	③→①→④→②	14	14	②→①→②→③	38	14	②→②→②→①	74
15	③→②→①→④	15	15	②→①→③→①	39	TYPE NO. 1		
16	③→②→④→①	16	16	②→①→③→②	40	No.	CASE	CODE
17	③→④→①→②	17	17	②→①→③→③	41	1	①→①→①→①	75
18	③→④→②→①	18	18	②→②→①→③	42			
19	④→①→②→③	19	19	②→②→③→①	43			
20	④→①→③→②	20	20	②→③→①→①	44			
21	④→②→①→③	21	21	②→③→①→②	45			
22	④→②→③→①	22	22	②→③→①→③	46			
23	④→③→①→②	23	23	②→③→②→①	47			
24	④→③→②→①	24	24	②→③→③→①	48			
			25	③→①→①→②	49			
			26	③→①→②→①	50			
			27	③→①→②→②	51			
			28	③→①→②→③	52			
			29	③→①→③→②	53			
			30	③→②→①→①	54			
			31	③→②→①→②	55			
			32	③→②→①→③	56			
			33	③→②→②→①	57			
			34	③→②→③→①	58			
			35	③→③→①→②	59			
			36	③→③→②→①	60			

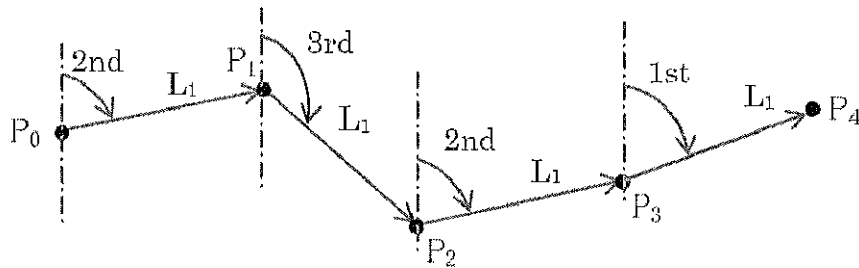
[FIG. 32]



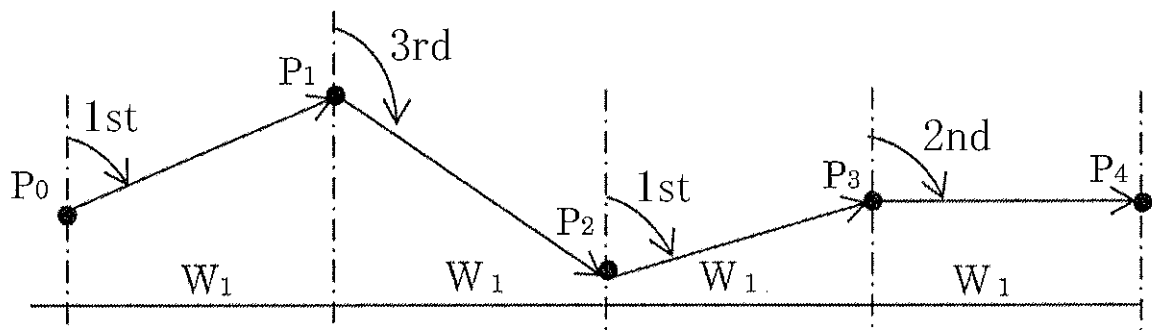
[FIG. 33]



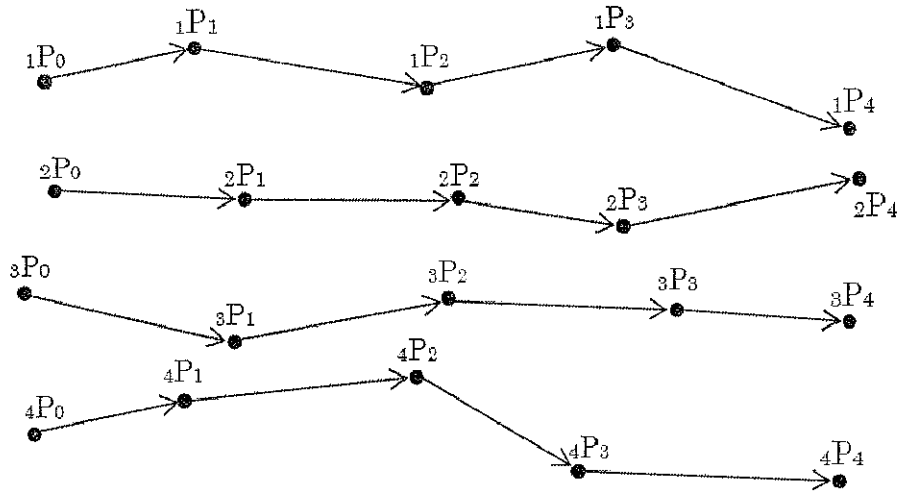
[FIG. 34]



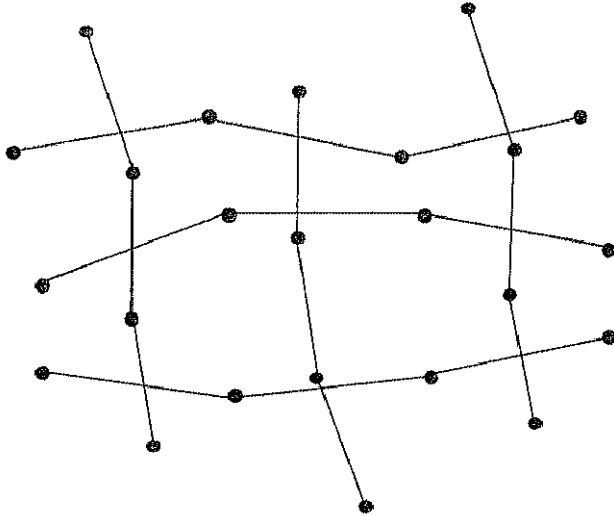
[FIG. 35]



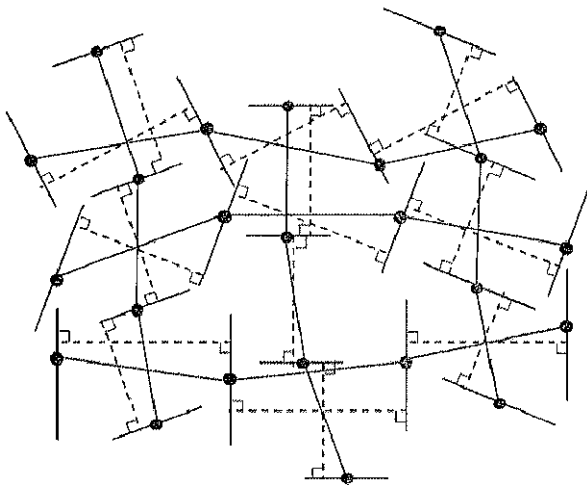
[FIG. 36]



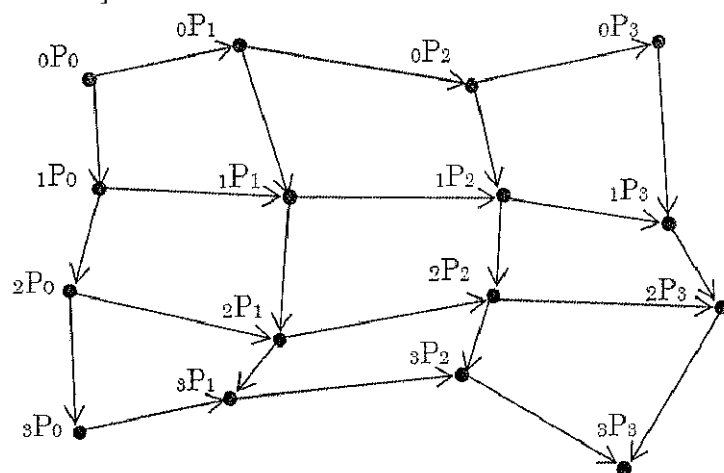
[FIG. 37]



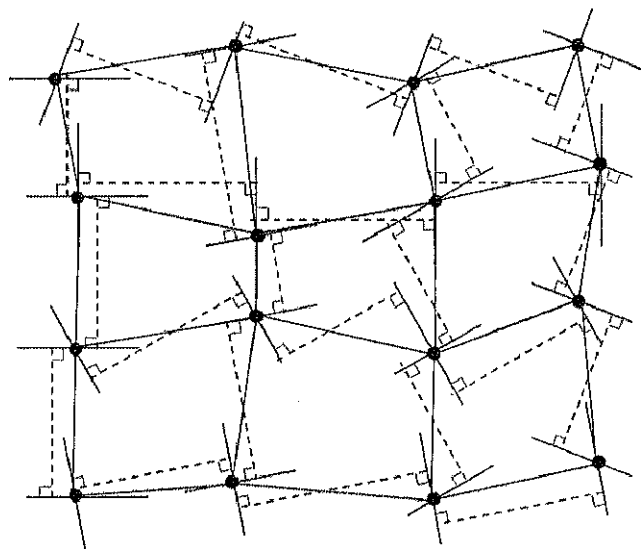
[FIG. 38]



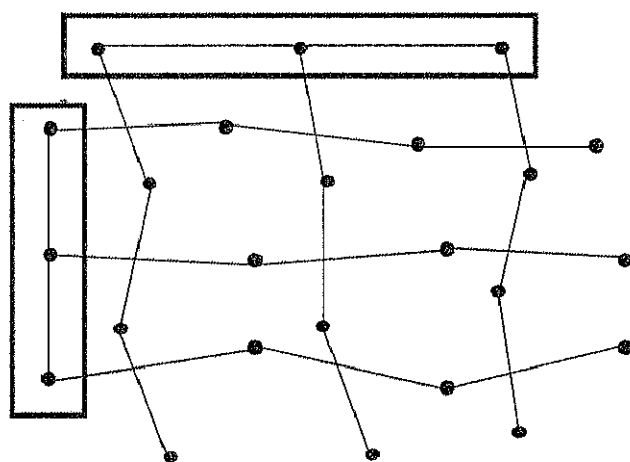
[FIG. 39]



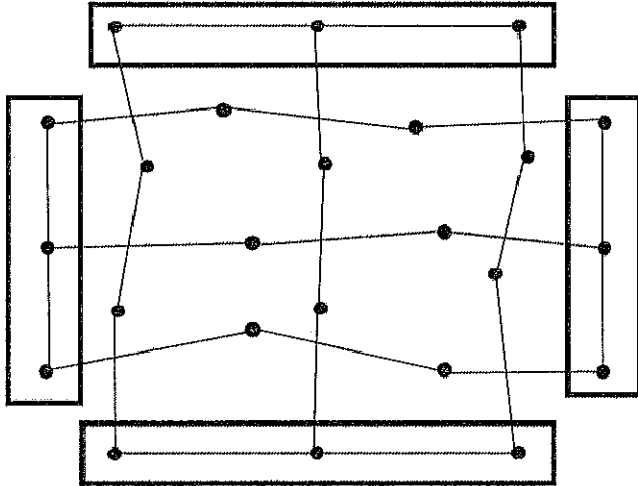
[FIG. 40]



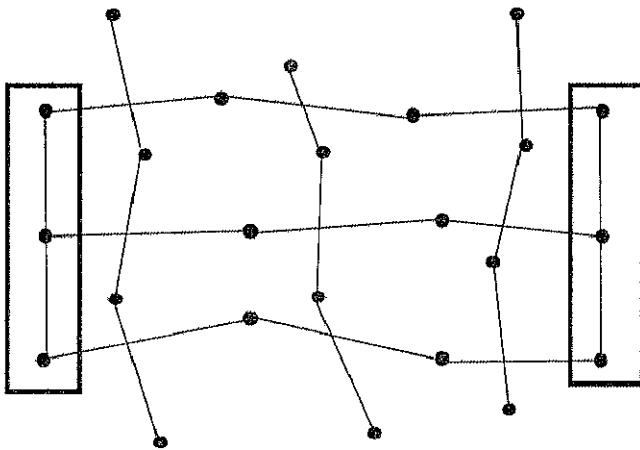
[FIG. 41]



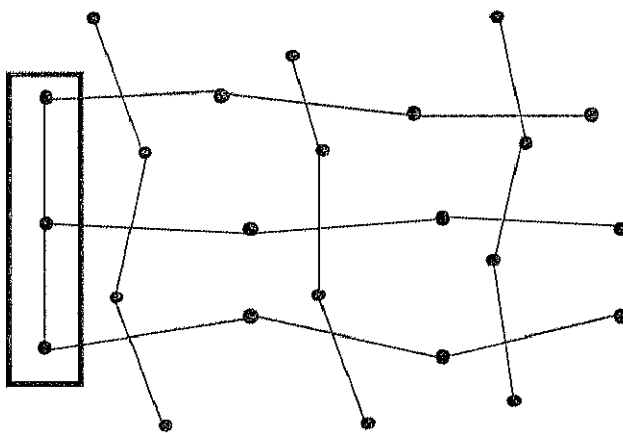
[FIG. 42]



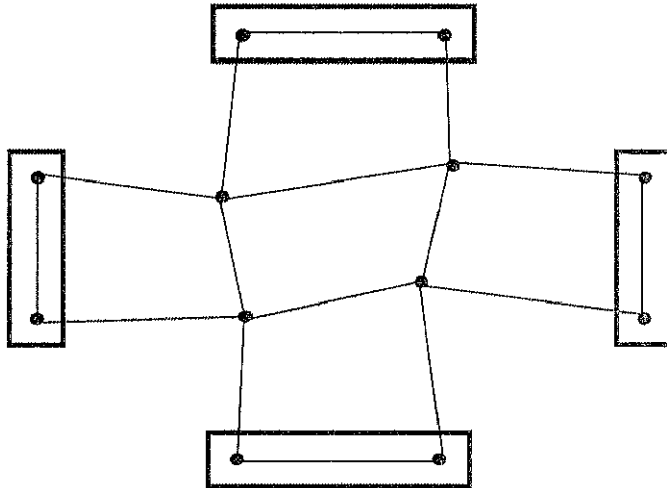
[FIG. 43]



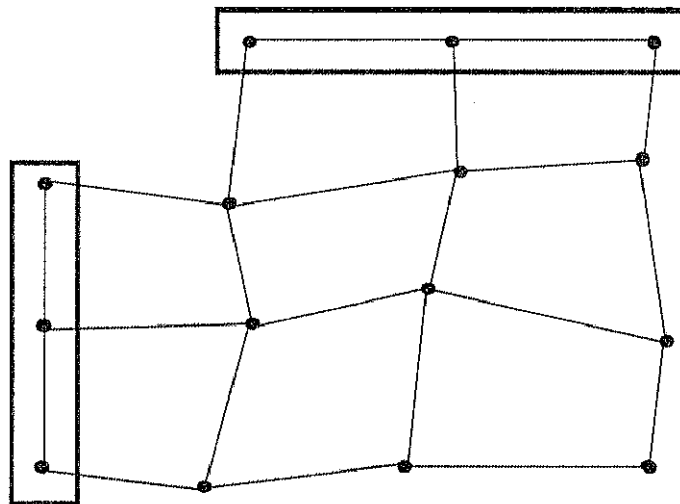
[FIG. 44]



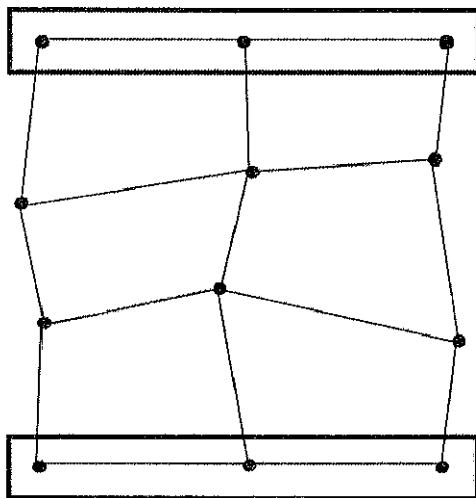
[FIG. 45]



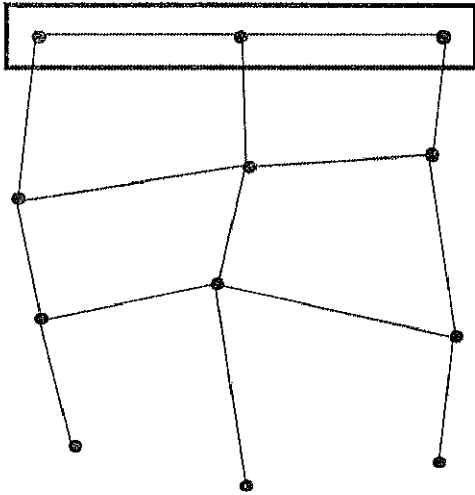
[FIG. 46]



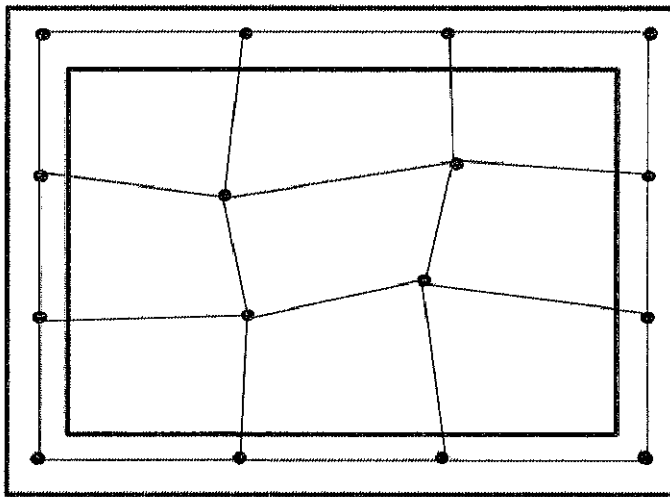
[FIG. 47]



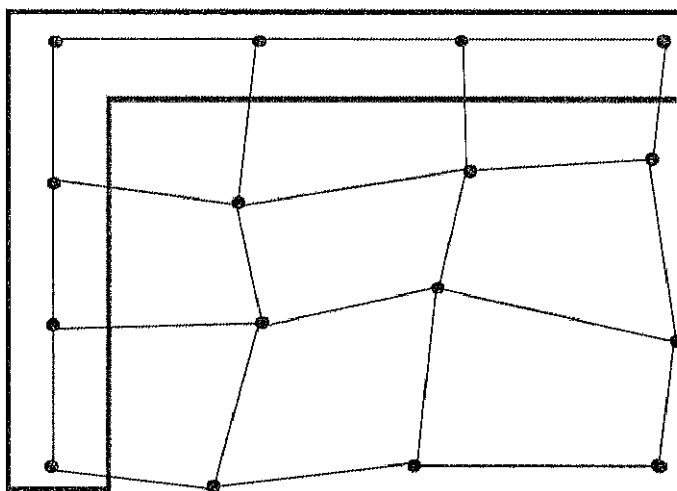
[FIG. 48]



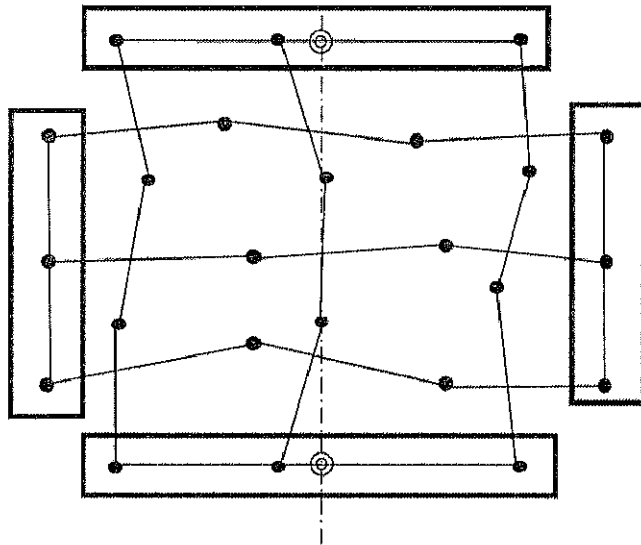
[FIG. 49]



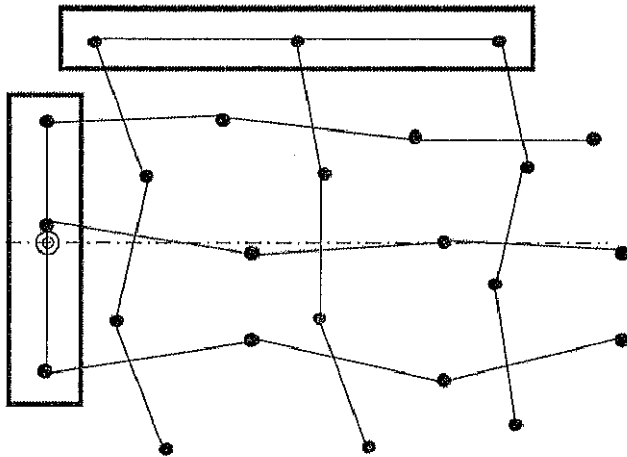
[FIG. 50]



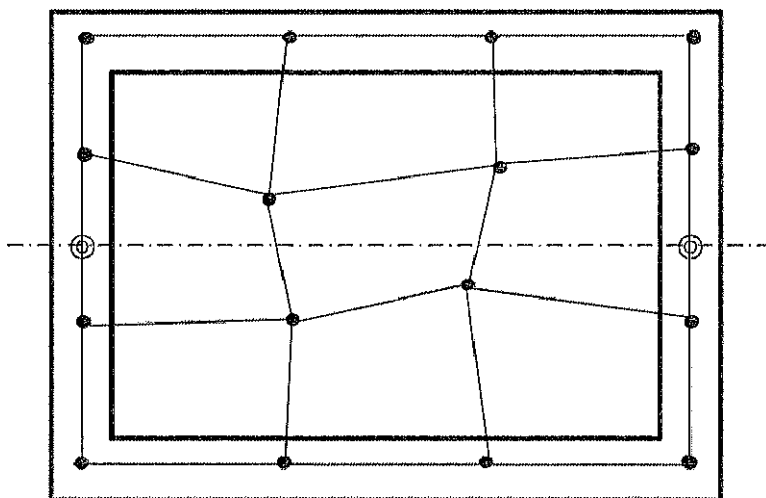
[FIG. 51]



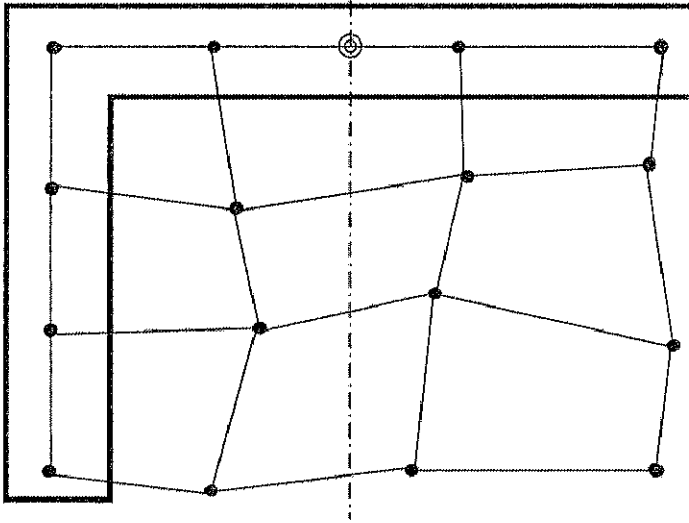
[FIG. 52]



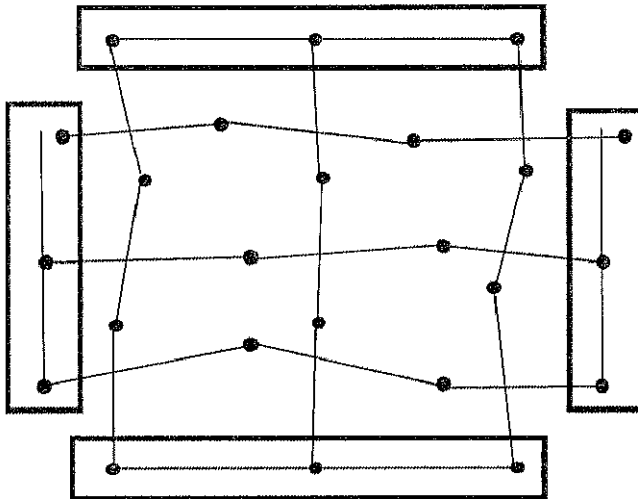
[FIG. 53]



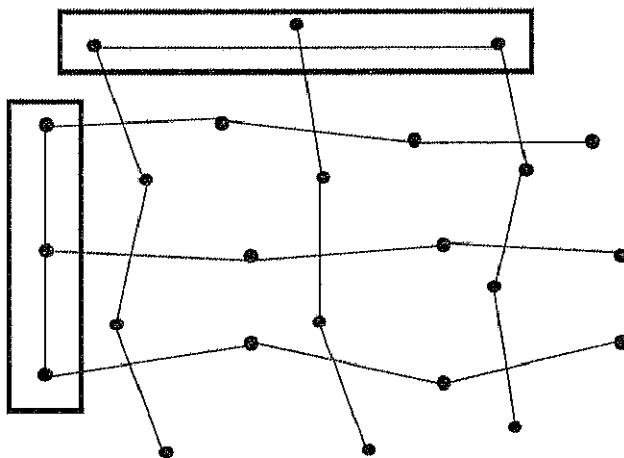
[FIG. 54]



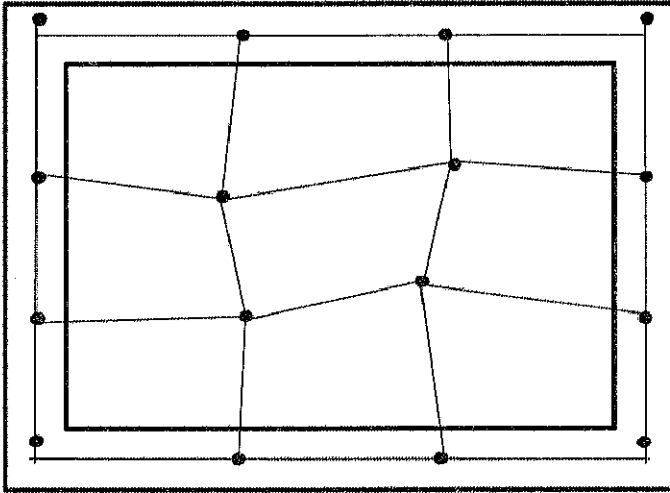
[FIG. 55]



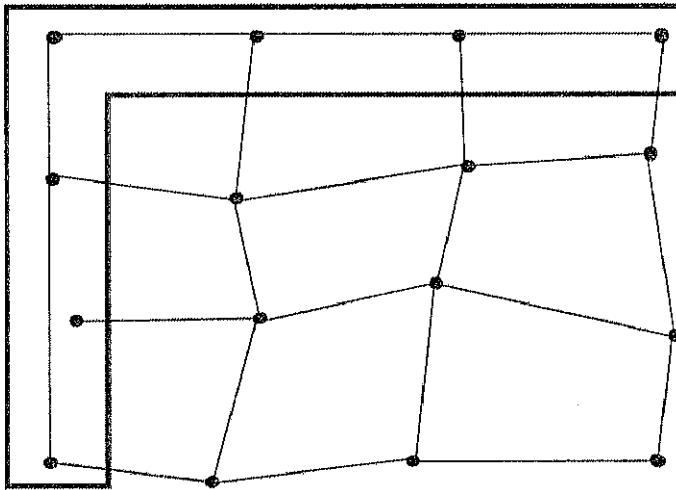
[FIG. 56]



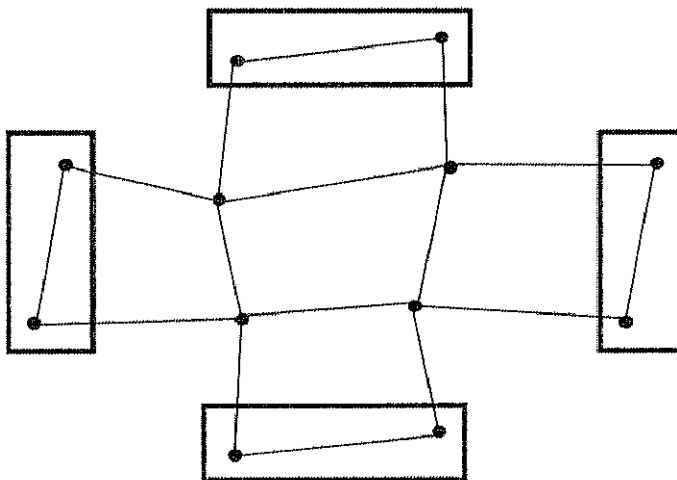
[FIG. 57]



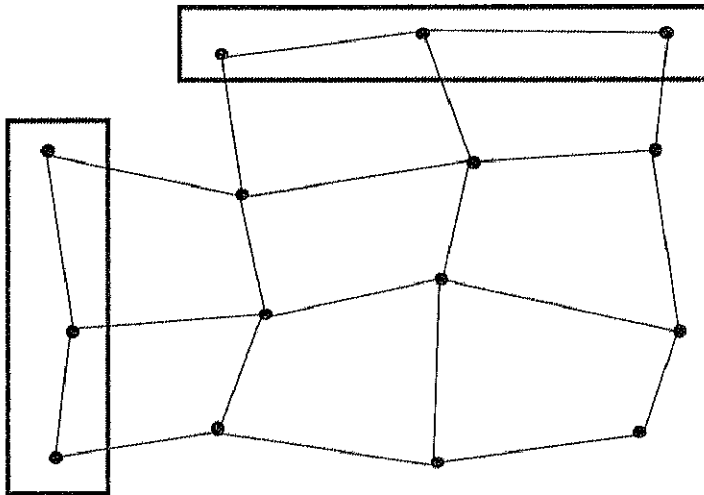
[FIG. 58]



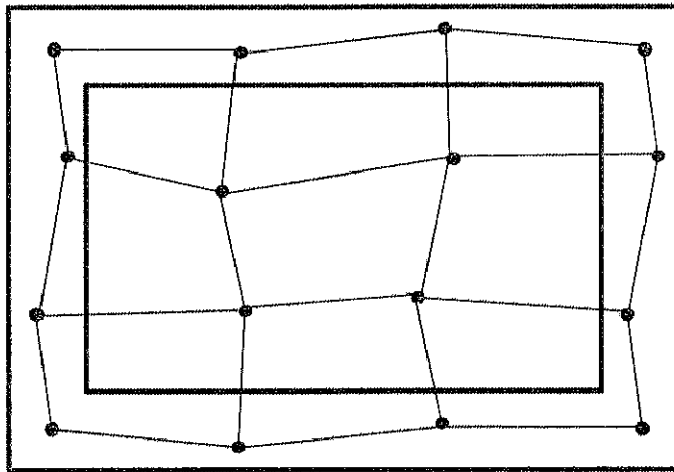
[FIG. 59]



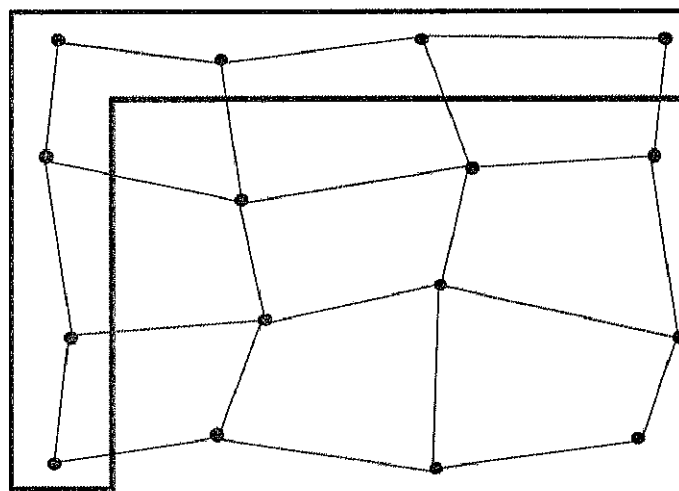
[FIG. 60]



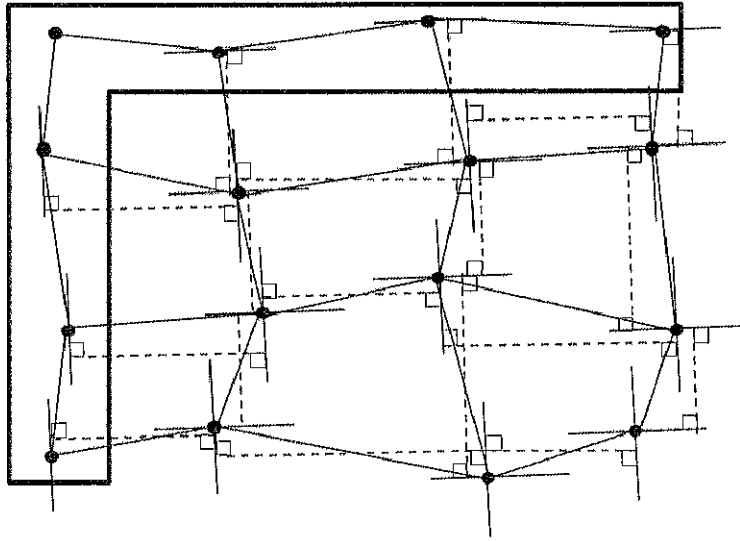
[FIG. 61]



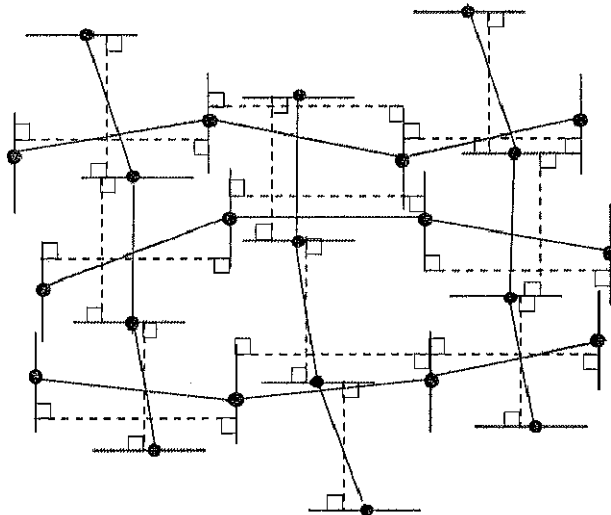
[FIG. 62]



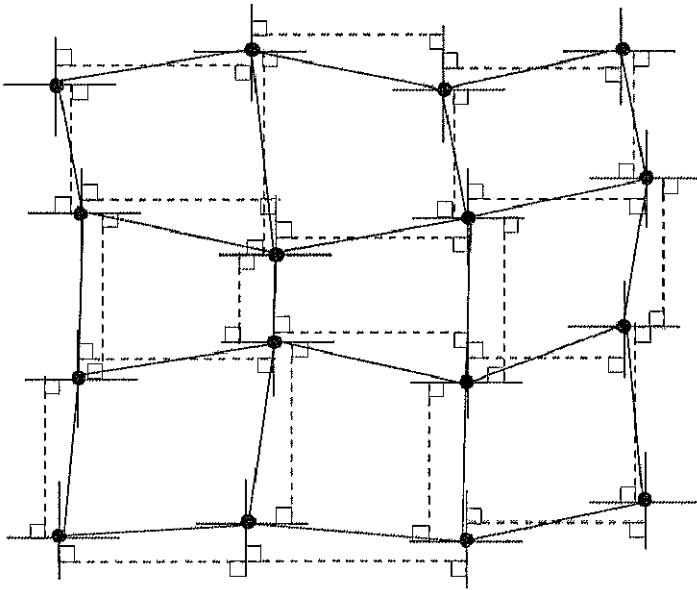
[FIG. 63]



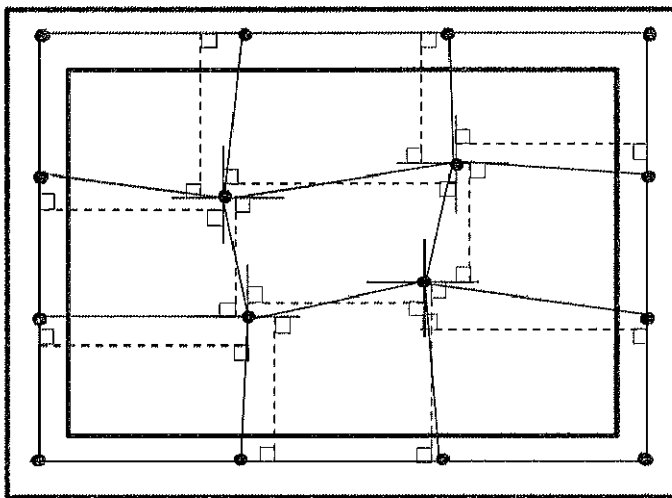
[FIG. 64]



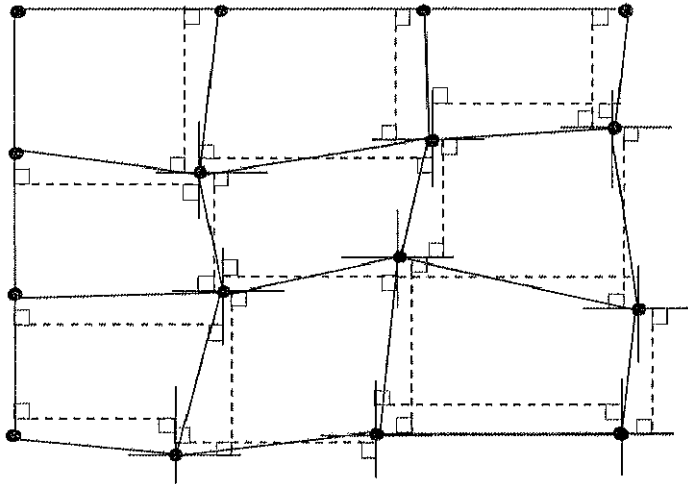
[FIG. 65]



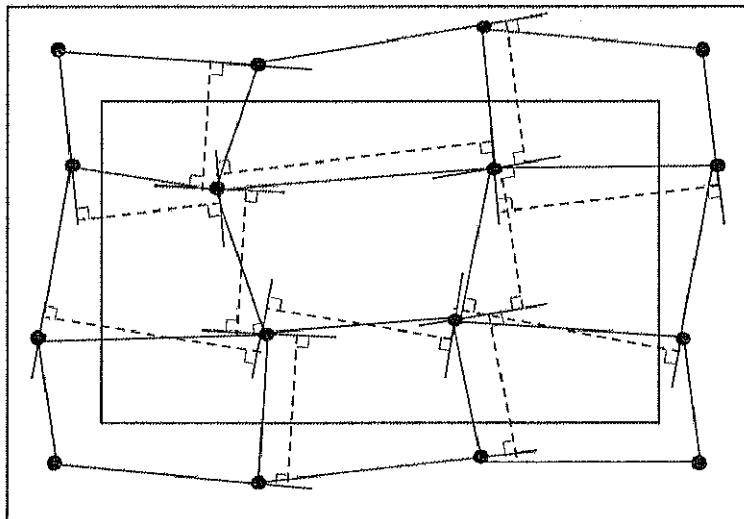
[FIG. 66]



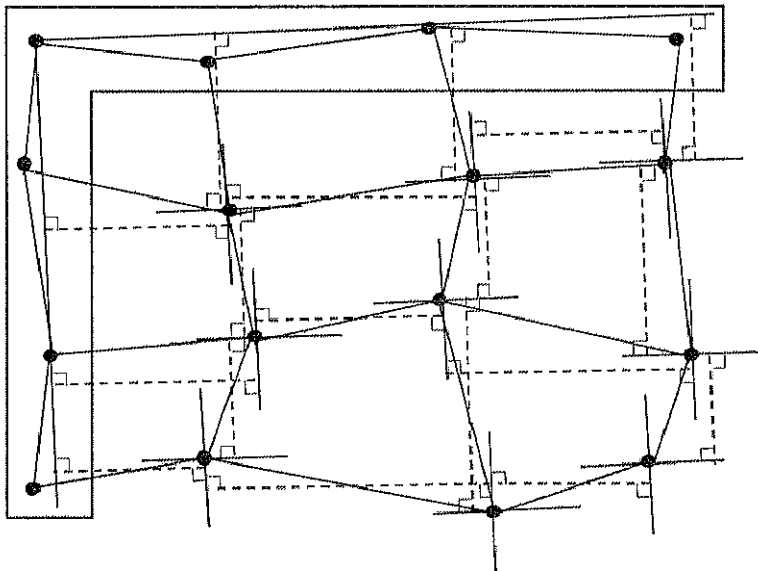
[FIG. 67]



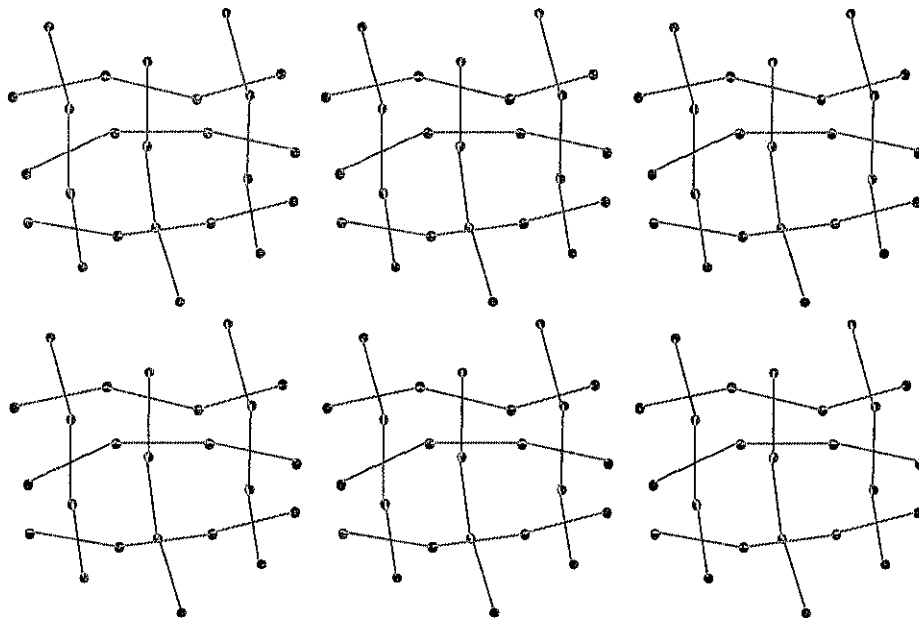
[FIG. 68]



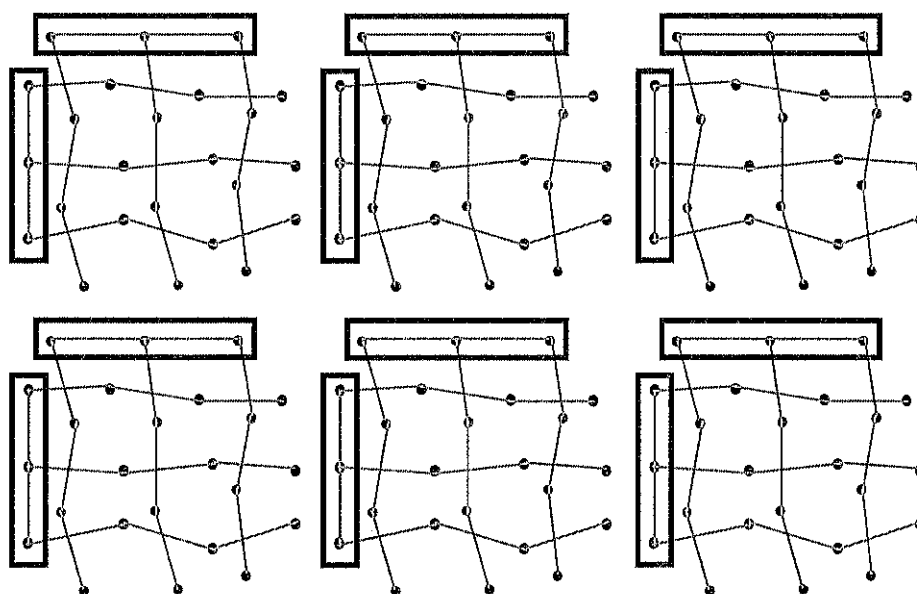
[FIG. 69]



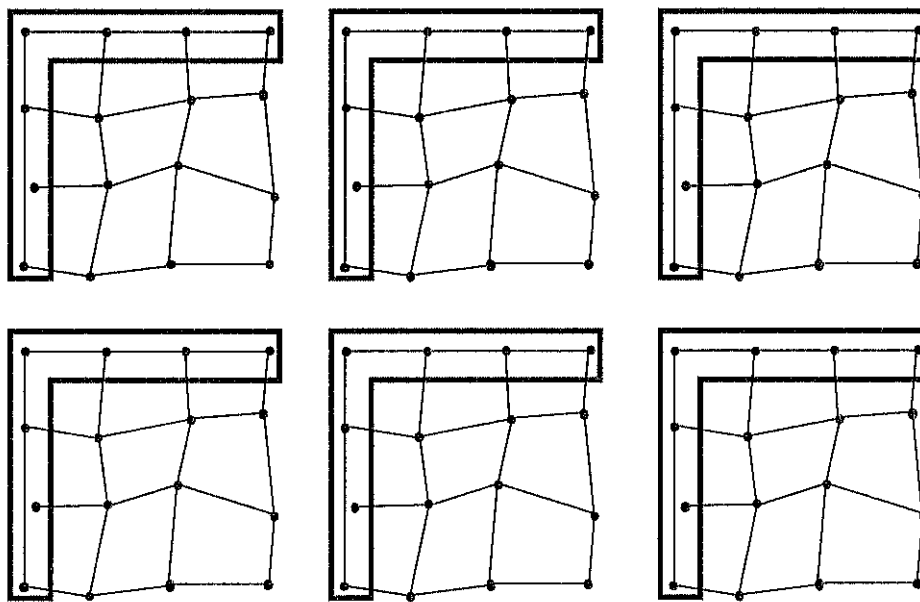
[FIG. 70]



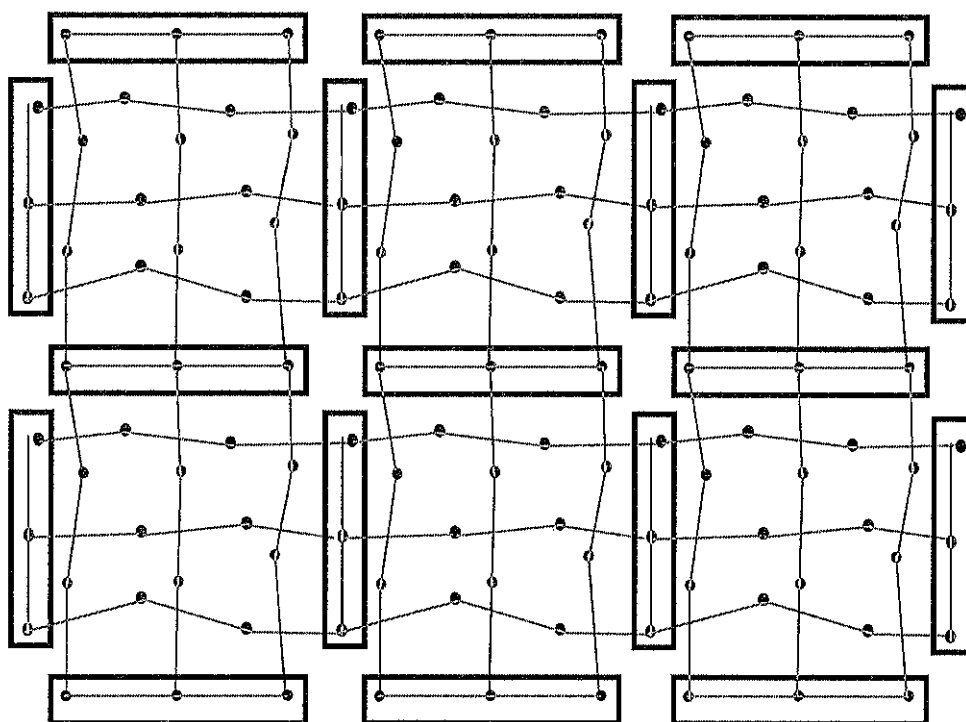
[FIG. 71]



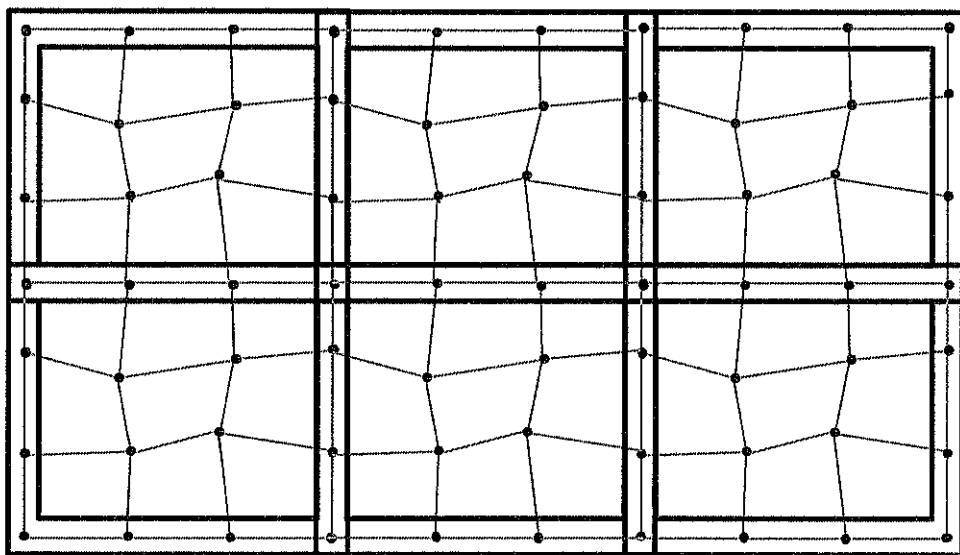
[FIG. 72]



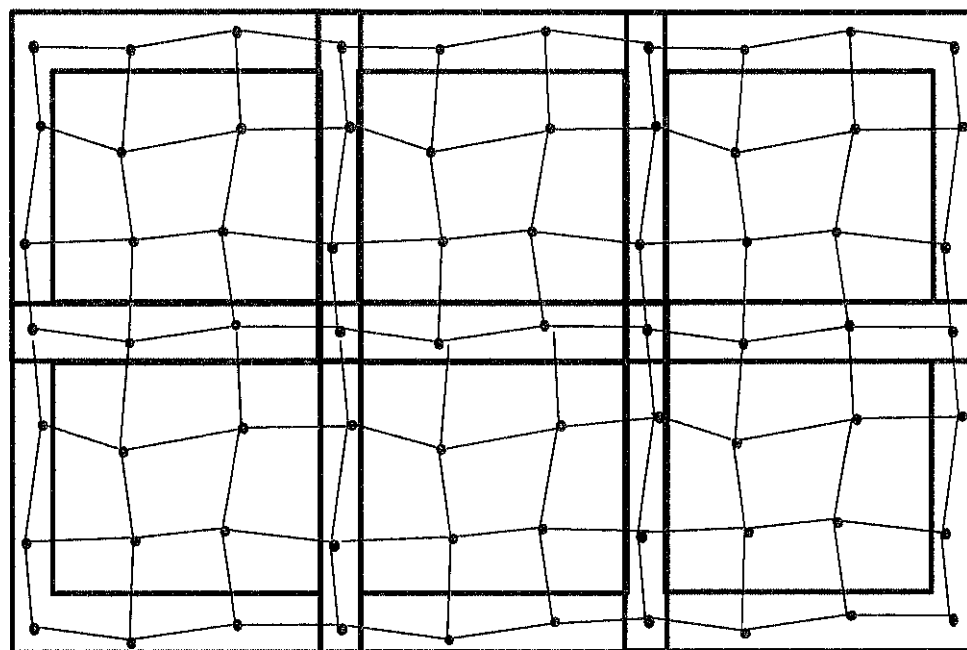
[FIG. 73]



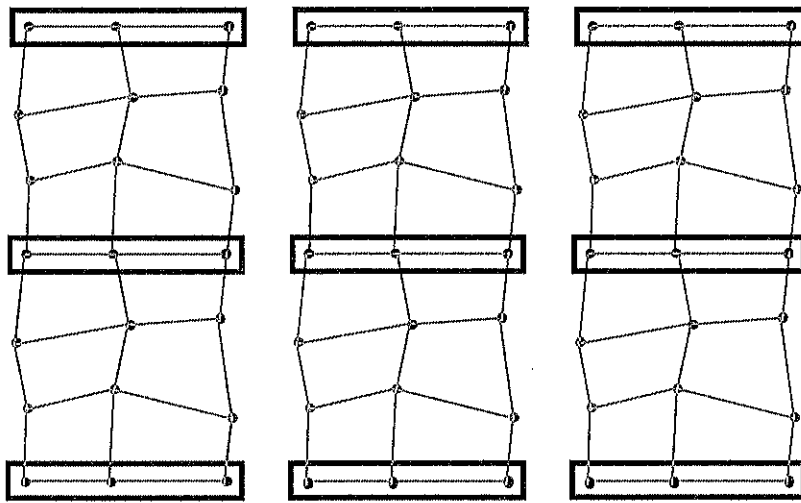
[FIG. 74]



[FIG. 75]

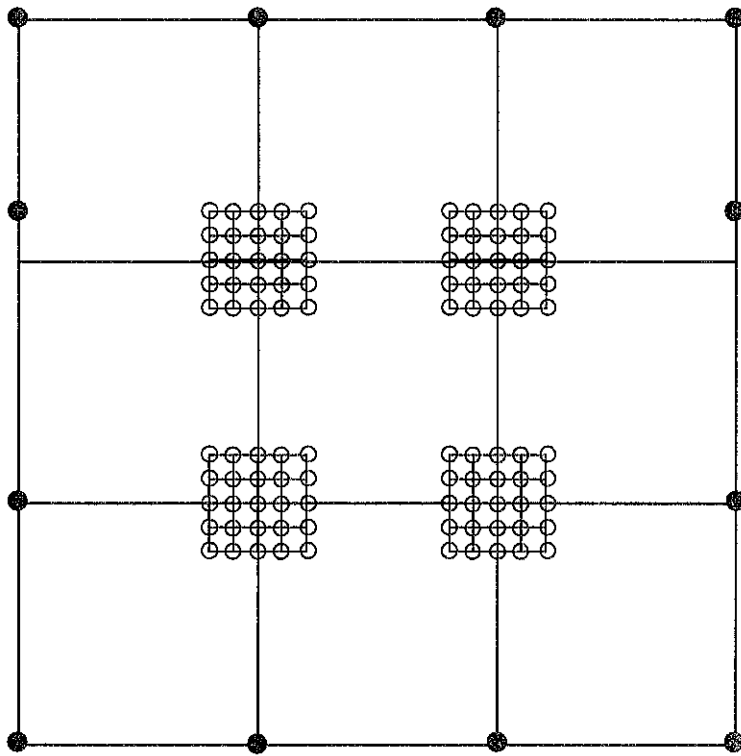


[FIG. 76]

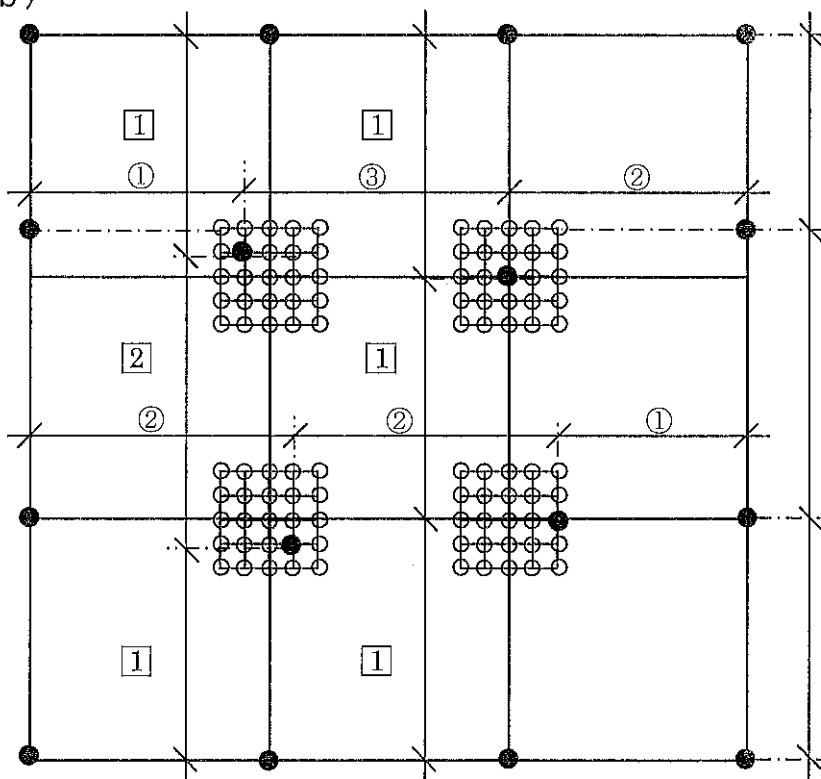


[FIG. 77]

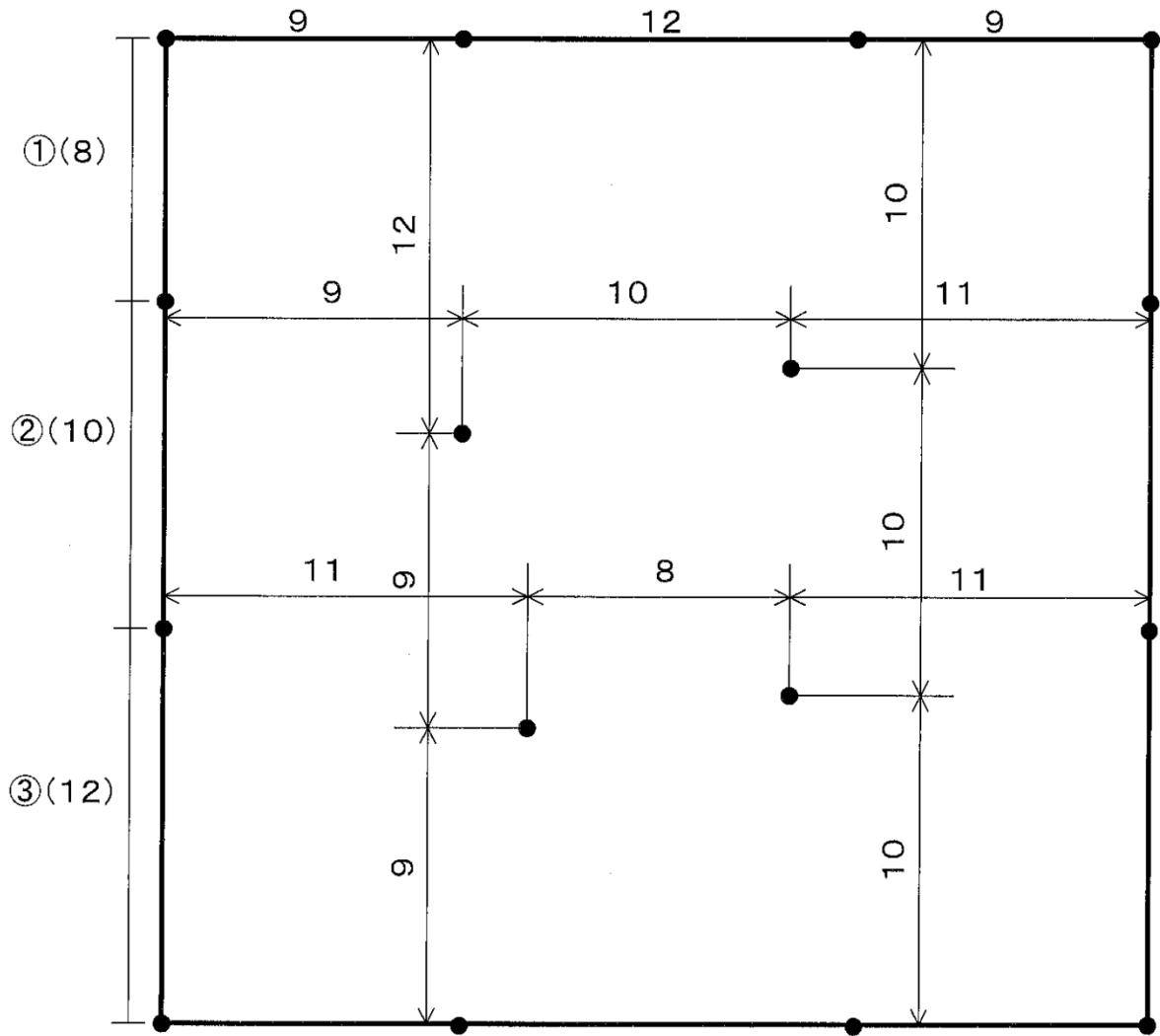
(a)



(b)



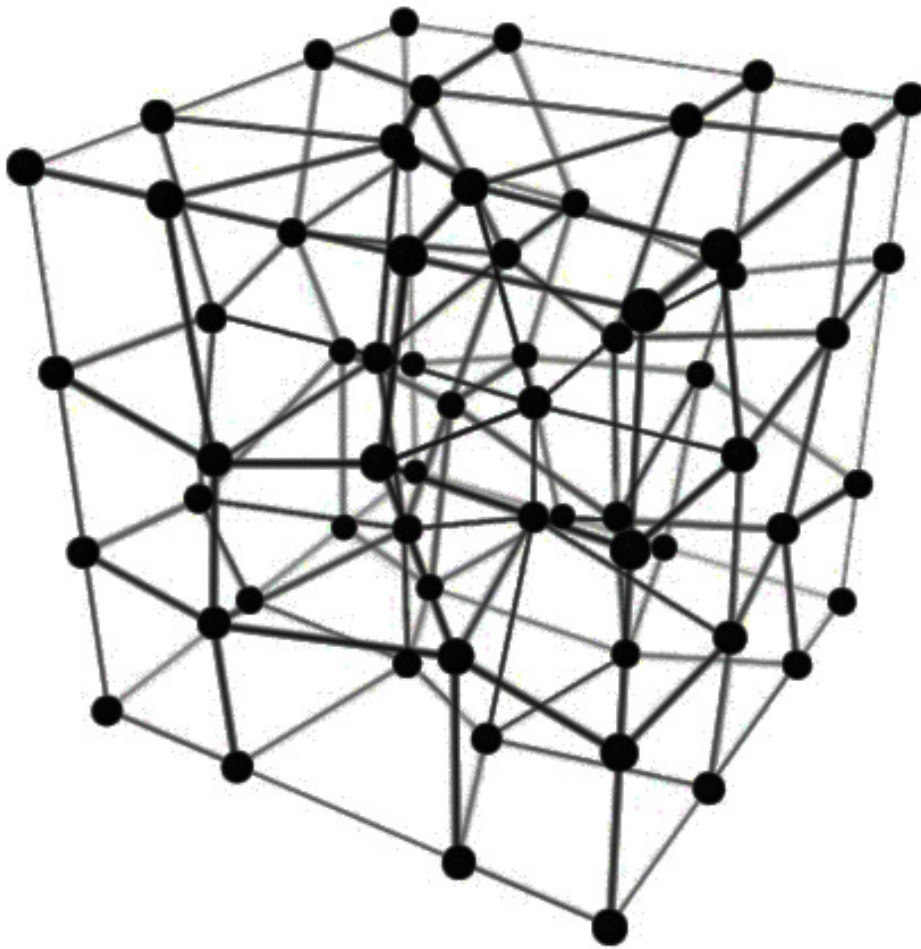
[FIG. 78]



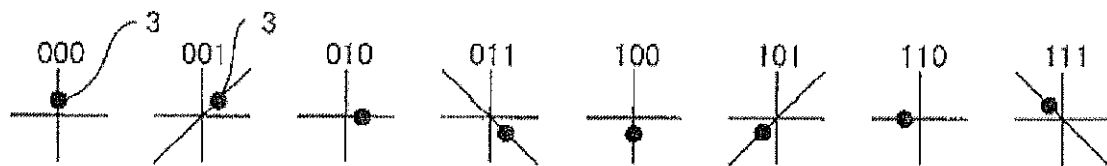
[FIG. 79]

FIRST (=SECOND) VERTICAL REFERENCE DOT	FIRST (=SECOND) HORIZONTAL REFERENCE DOT	FIRST AND SECOND HORIZONTAL INFORMATION DOT FIRST AND SECOND VERTICAL INFORMATION DOT
①(8)→②(10)→③(12) 1 WAY	①(9)→②(10)→③(11) ①(9)→③(11)→②(10) ②(10)→①(9)→③(11) ②(10)→③(11)→①(9) ③(11)→①(8)→②(9) ③(11)→②(10)→①(9) ①(9)→①(9)→②(12) ①(9)→②(12)→①(9) ②(12)→①(9)→①(9) ①(8)→②(11)→②(11) ②(11)→①(8)→②(11) ②(11)→②(11)→①(8) ①(10)→①(10)→①(10) TOTAL 13 WAYS	①(9)→②(10)→③(11) ①(9)→③(11)→②(10) ②(10)→①(9)→③(11) ②(10)→③(11)→①(9) ③(11)→①(8)→②(9) ③(11)→②(10)→①(9) ①(9)→①(9)→②(12) ①(9)→②(12)→①(9) ②(12)→①(9)→①(9) ①(8)→②(11)→②(11) ②(11)→①(8)→②(11) ②(11)→②(11)→①(8) ①(10)→①(10)→①(10) TOTAL 13 ⁴ WAYS
TOTAL	TOTAL 13 ⁵ = 371,293 WAYS	

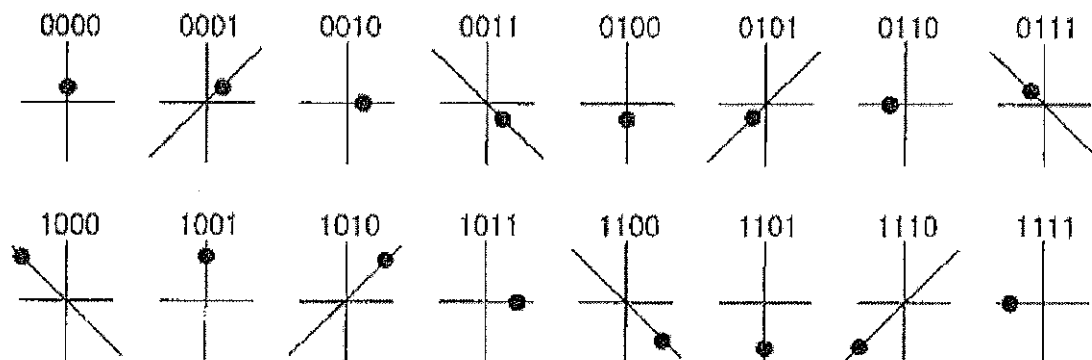
[FIG. 80]



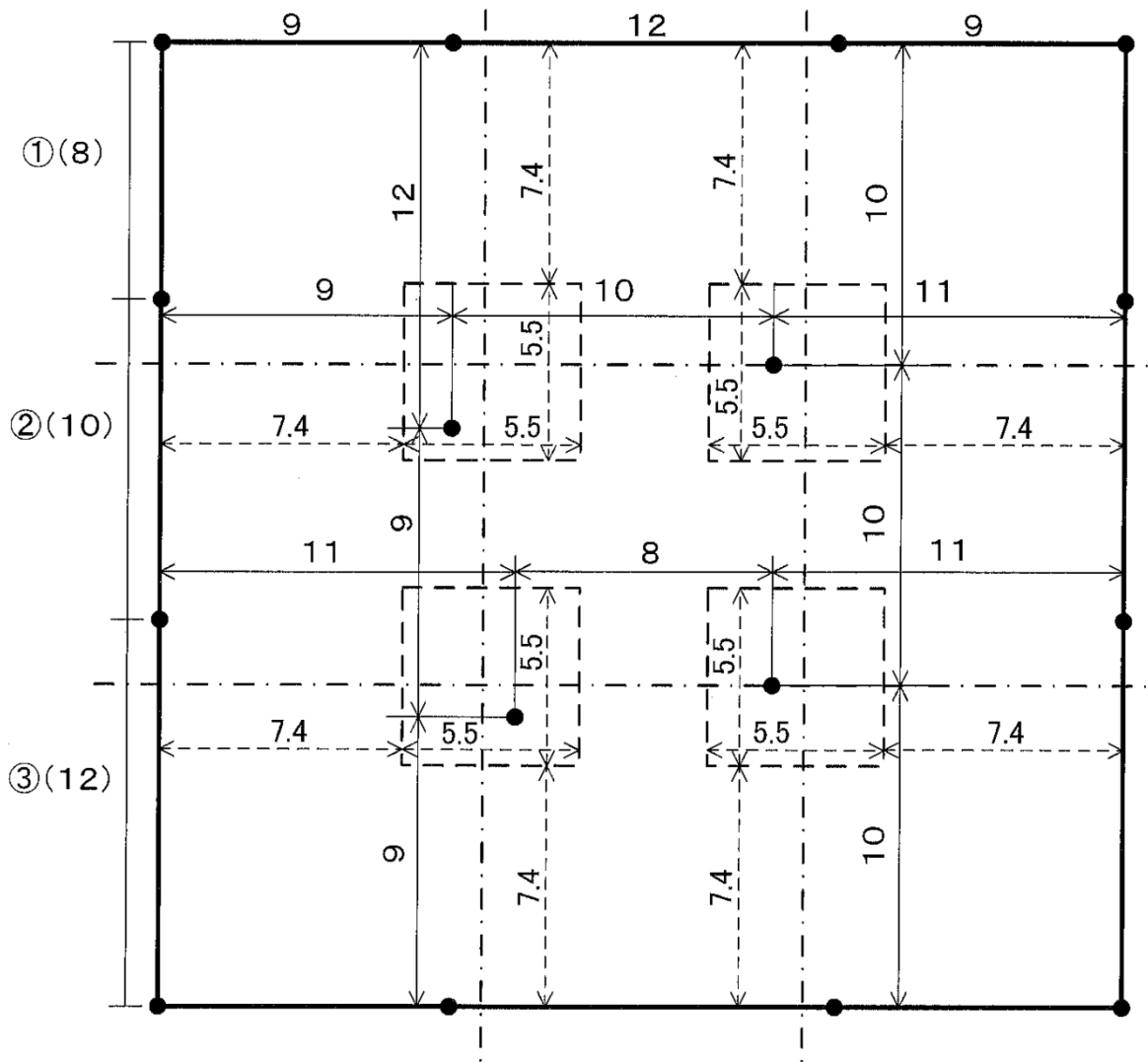
[FIG. 81]



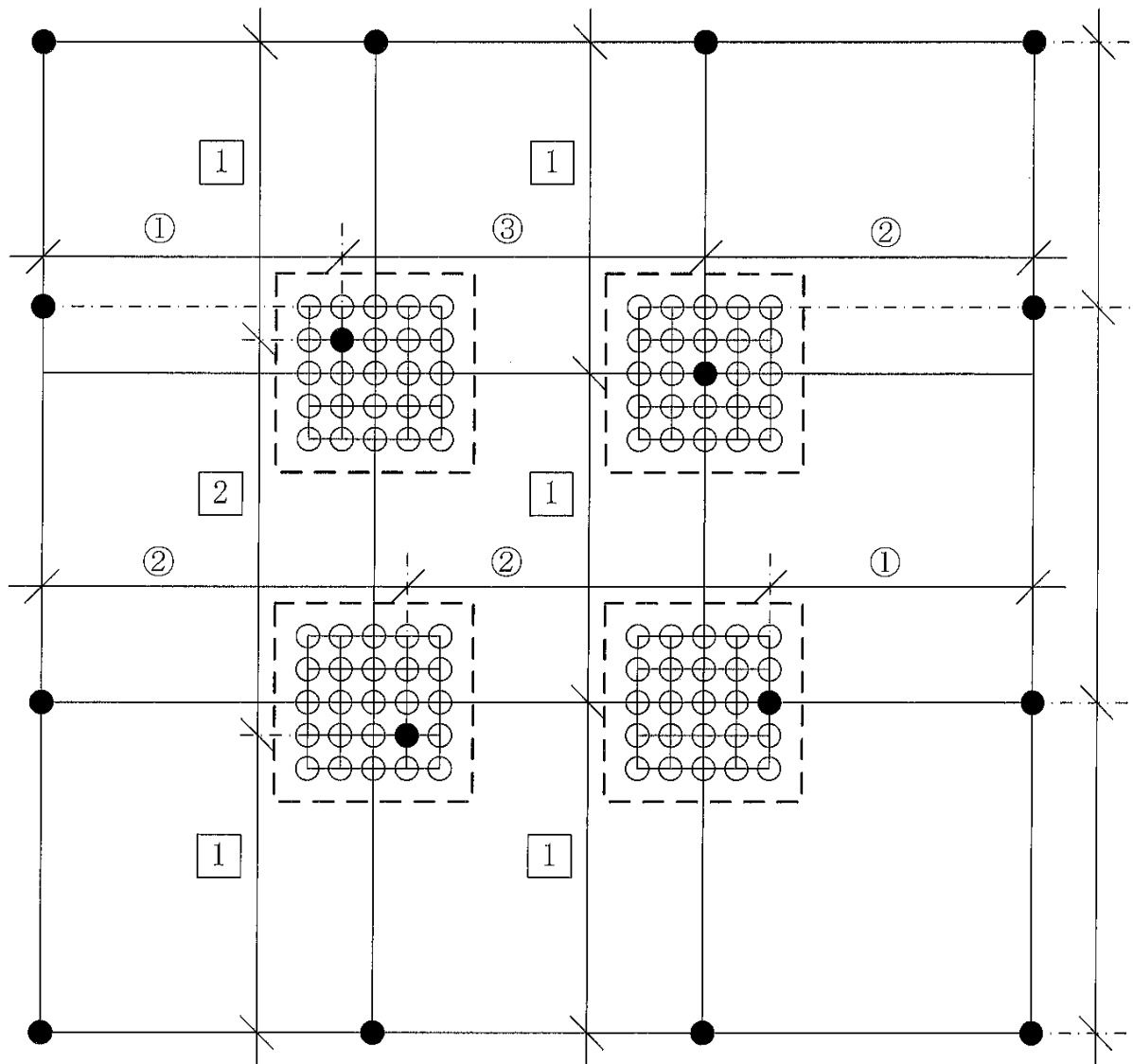
[FIG. 82]



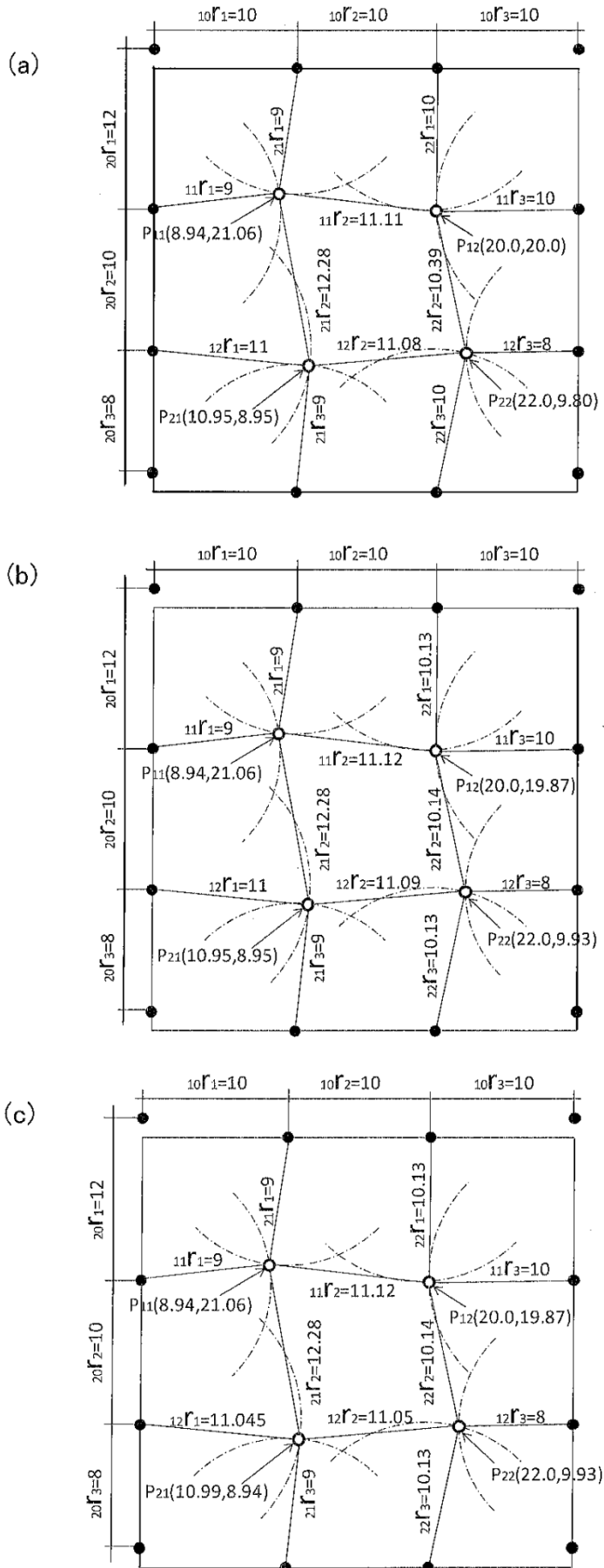
[FIG. 83]



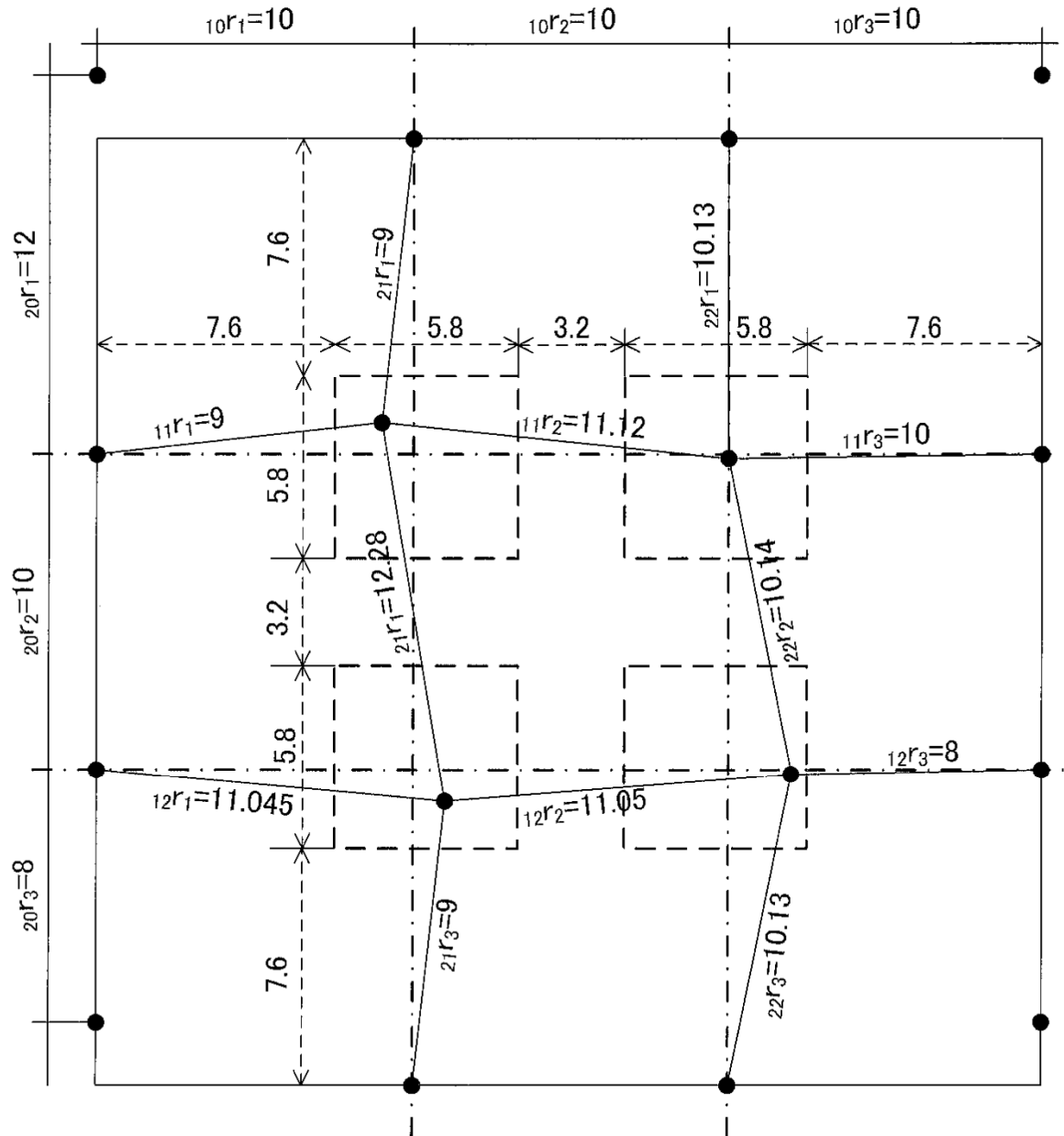
[FIG. 84]



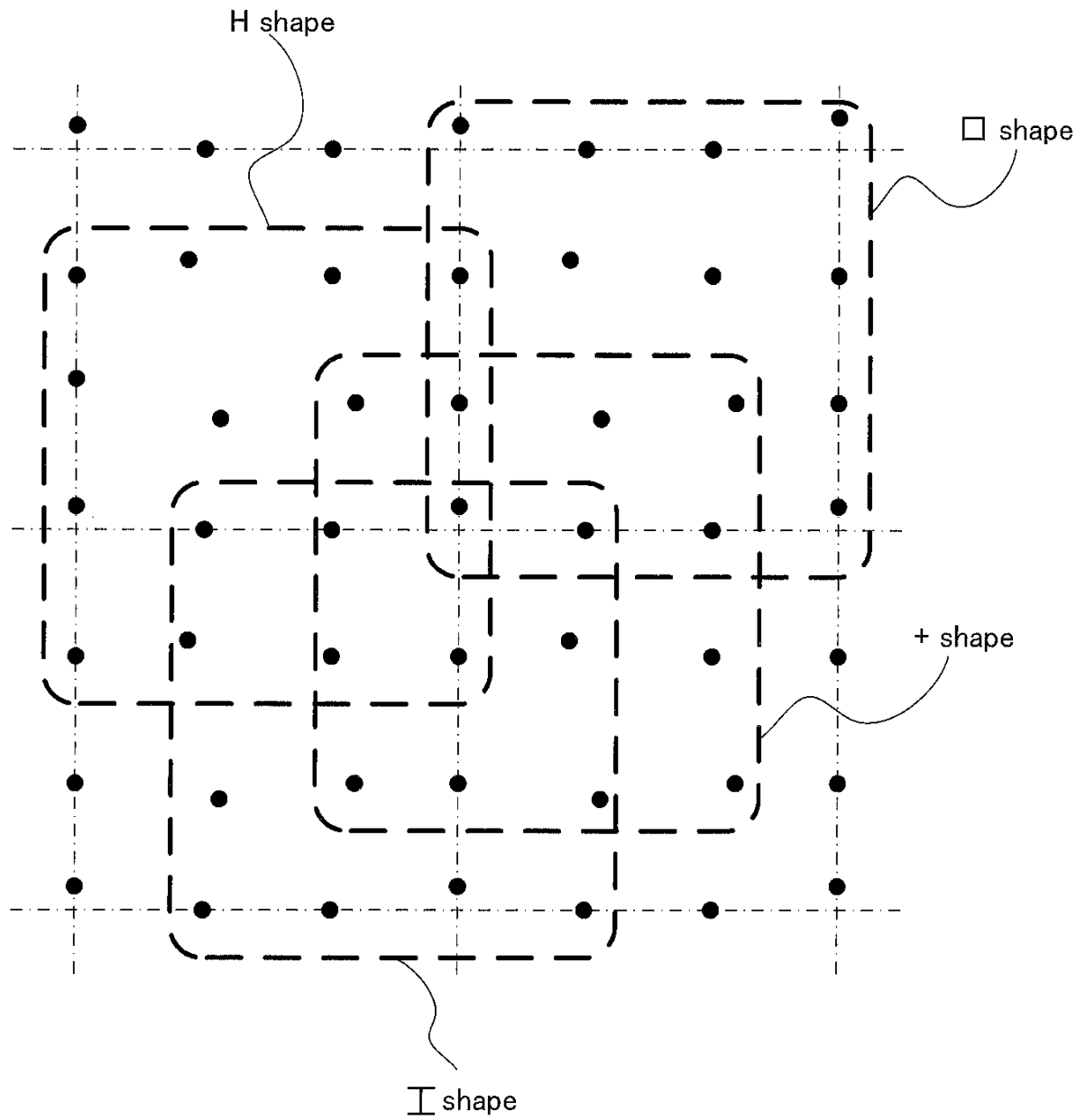
[FIG. 85]



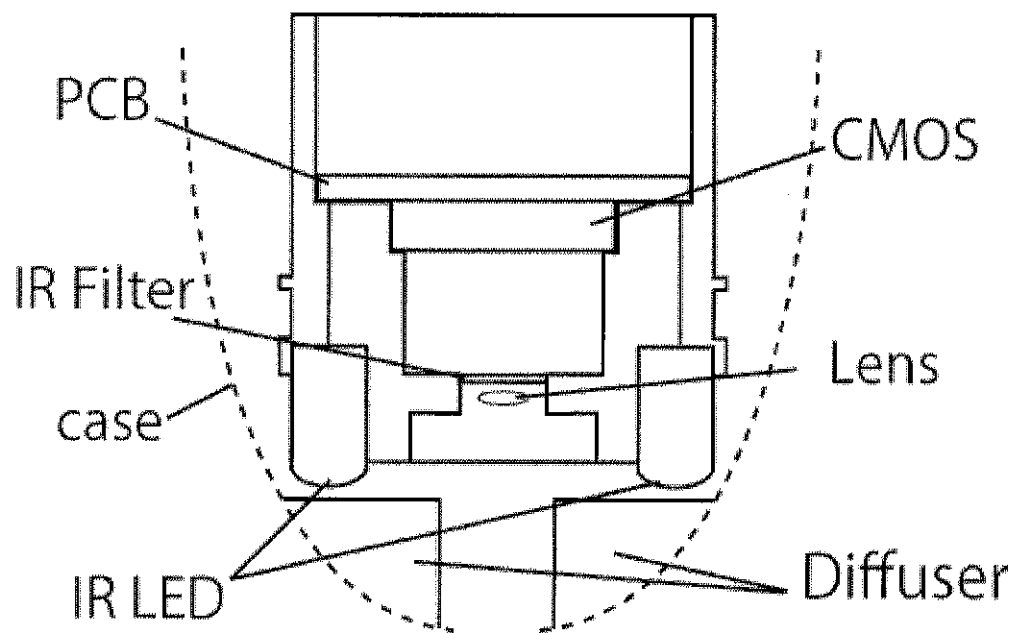
[FIG. 86]



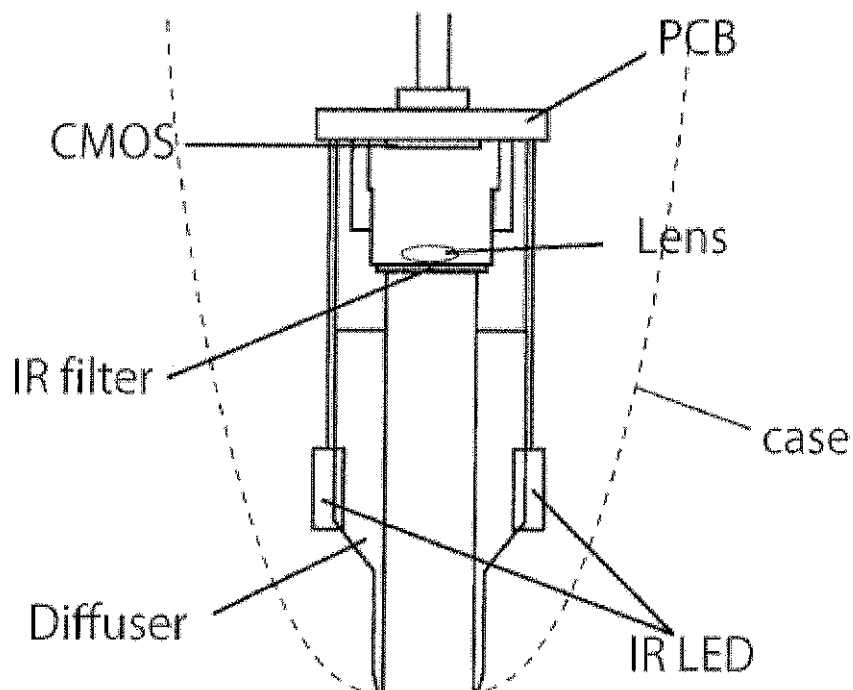
[FIG. 87]



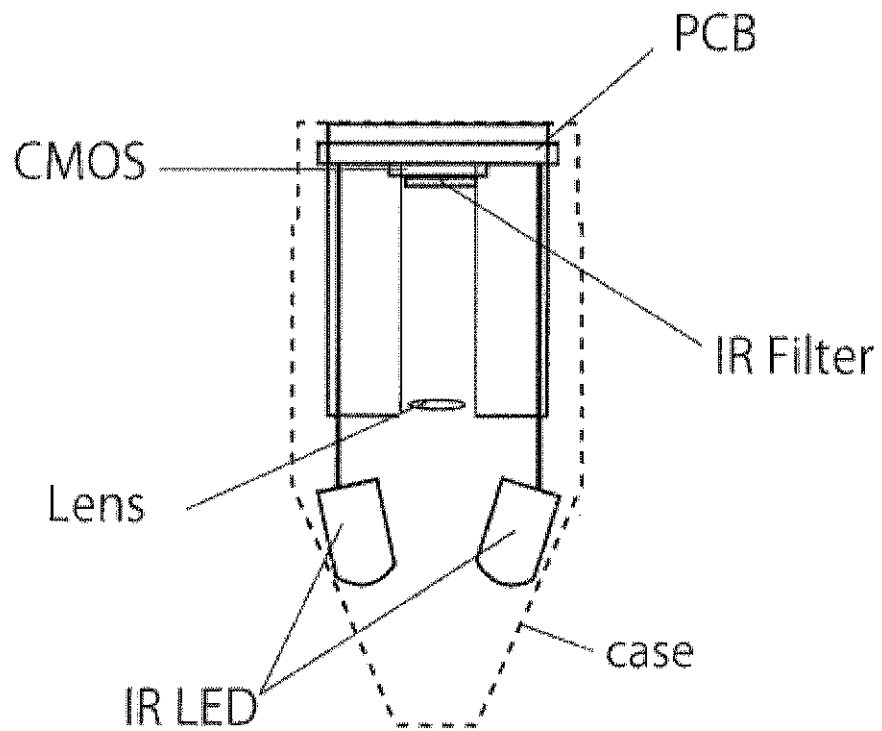
[FIG. 88]



[FIG. 89]



[FIG. 90]



[FIG. 91]

