# 对于系统块的信息.

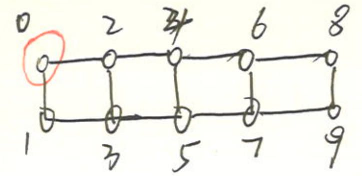

0
2
34
6
8
1
3
5
7
9

Table-sys[0], j = 0, Table-sys-site[0][0] = 0

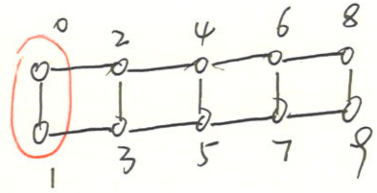

0
2
4
6
8
1
3
5
7
9

Table-sys[1], j = 0, 1, Table-sys-site[0][0] = 0

Table-sys-site[1][1] = 1

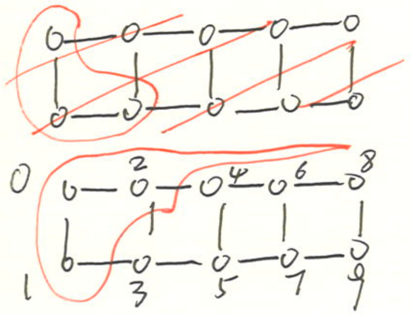

0
2
4
6
8
1
3
5
7
9

Table-sys[2], j = 1, 2 Table-sys-site[2][0] = 1

Table-sys-site[2][1] = 2

j：系统块内的格点，

i：系统块的编号

存储系统块内格点的编号.

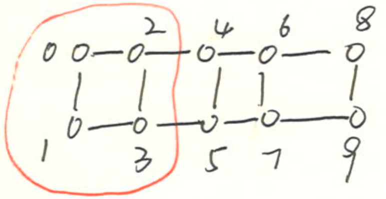

0
2
4
6
8
1
3
5
7
9

Table-sys[3], j = 2, 3, Table-sys-site[3][0] = 2

Table-sys-site[3][1] = 3

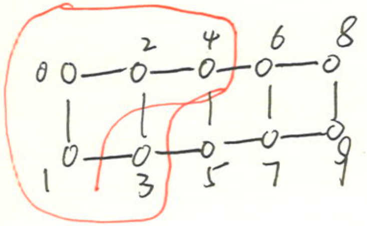

0
2
4
6
8
1
3
5
7
9

Table-sys[4], j = 3, 4. Table-sys-site[4][0] = 3

Table-sys-site[4][1] = 4

对于系统块的信息

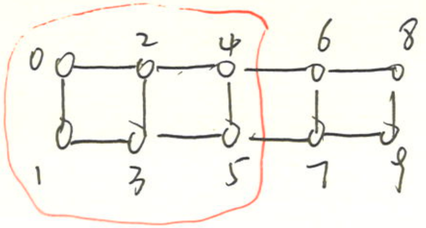

0
2
4
6
8
1
3
5
7
9

Table-sys[5], j=4,5, Table-sys-Site[5][0] = 4
Table-sys-Site[5][1] = 5.

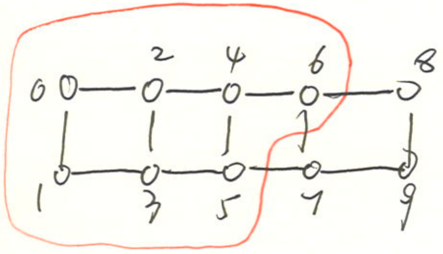

0
2
4
6
8
1
3
5
7
9

Table-sys[6], j=5,6, Table-sys-site[6][0]=5
Table-sys-site[6][1] = 6.

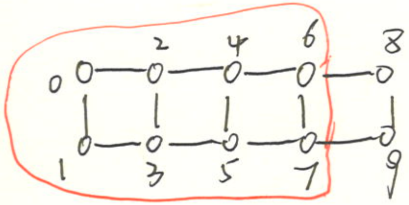
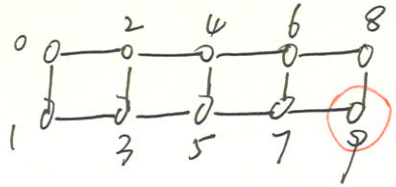

0
2
4
6
8
1
3
5
7
9

Table-sys[7], j=6,7, Table-sys_site[7][0] = 6
Table-sys-site[7][1] =7

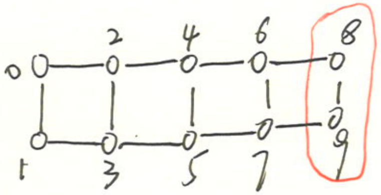
块编号

块内格点编号.

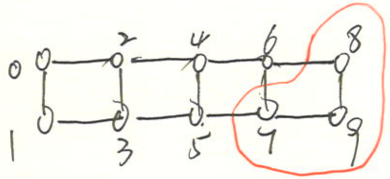
对于~~系统块~~环境块的信息，


0 2 4 6 8
1 3 5 7 9

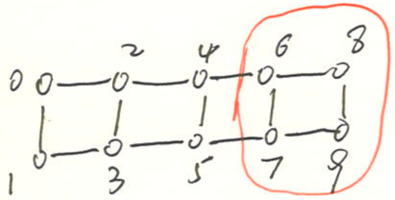
Table_env[0] =1, j=0, Table_env_site[0][0] = 0


0 2 4 6 8
1 3 5 7 9

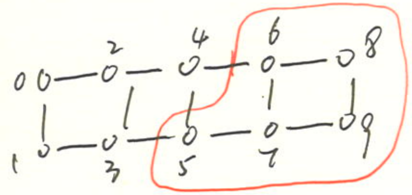
Table_env[1] = 2, j = 0, 1, Tabe_env_site[1][0] = 0
Table_env_site[1][1] = 1


0 2 4 6 8
1 3 5 7 9

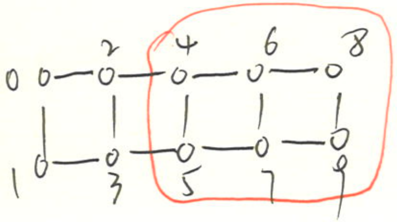
Table_env[2] = 2, j = 1, 2, Table_env_site[2][0] = 1
Table_env_site[2][1] = 2


0 2 4 6 8
1 3 5 7 9

Table_env[3] = 2, j = 2, 3, Table_env_site[3][0] = 2
Table_env_site[3][1] = 3


0 2 4 6 8
1 3 5 7 9

Table_env[4] = 2, j = 3.4, Table_env_site[4][0] = 3
Table_env_site[4][1] = 4


0 2 4 6 8
1 3 5 7 9

Table_env[5] = 2, j = 4, 5, Table_env_site[5][0] = 4
Table_env_site[5][1] = 5.