

Txt 变为 dat 方法

在很多数据外业观测数据中，下载后的数据大多为 txt 格式，不能直接展点到南方 cass 中使用，下面为我自己做出了一个方法：

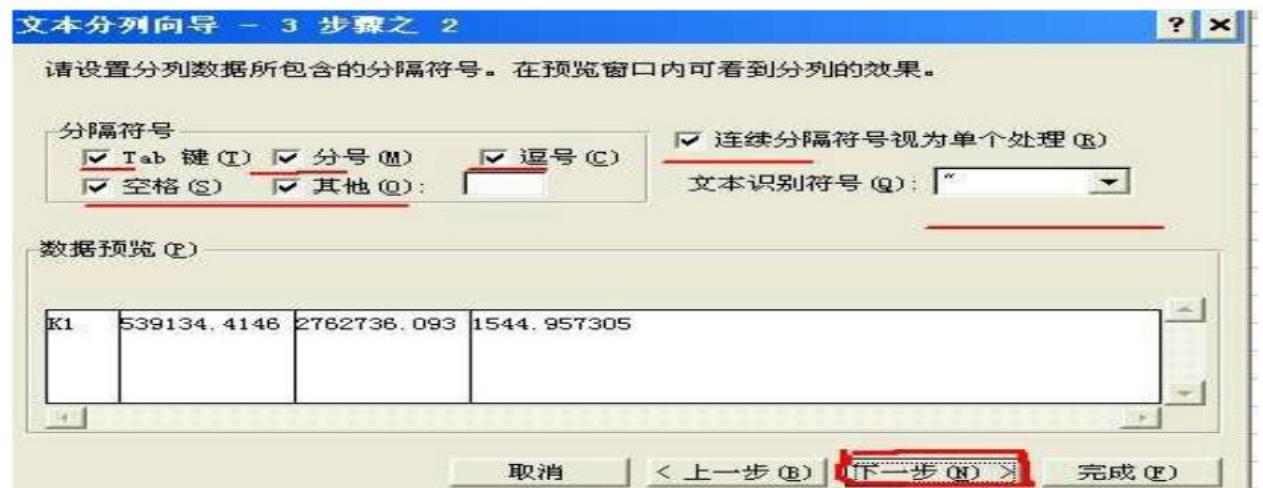
1.



2.



3.



4.



5.出现

| | F13 | | | | | |
|----|-----|----------|--------|----------|---|---|
| | A | B | C | D | E | F |
| 1 | K1 | 539134.4 | 272736 | 1544.957 | | |
| 2 | K2 | 539127.7 | 272740 | 153.835 | | |
| 3 | K3 | 539126.9 | 272744 | 153.855 | | |
| 4 | K4 | 539121.7 | 272734 | 153.297 | | |
| 5 | K5 | 539120.3 | 272733 | 153.086 | | |
| 6 | K6 | 539118.9 | 272732 | 153.065 | | |
| 7 | K7 | 539116.4 | 272733 | 153.114 | | |
| 8 | K8 | 539113.4 | 272733 | 153.341 | | |
| 9 | K9 | 539098 | 272734 | 1544.9 | | |
| 10 | K10 | 539093.5 | 272734 | 1545.343 | | |
| 11 | K11 | 539090.8 | 272732 | 1544.64 | | |
| 12 | K12 | 539080.4 | 272734 | 1544.883 | | |
| 13 | K13 | 539079.6 | 272734 | 1544.718 | | |
| 14 | K14 | 539072.3 | 272735 | 154.093 | | |
| 15 | K15 | 539067.8 | 272736 | 154.669 | | |
| 16 | K16 | 539059.9 | 272736 | 154.491 | | |
| 17 | K17 | 539055.3 | 272737 | 154.155 | | |

8.颠倒 x y ， y 在前，

| | A | B | C | D | E | F |
|----|-----|--------|----------|----------|---|---|
| 1 | K1 | 272736 | 539134.4 | 1544.957 | | |
| 2 | K2 | 272740 | 539127.7 | 153.835 | | |
| 3 | K3 | 272744 | 539126.9 | 153.855 | | |
| 4 | K4 | 272734 | 539121.7 | 153.297 | | |
| 5 | K5 | 272733 | 539120.3 | 153.086 | | |
| 6 | K6 | 272732 | 539118.9 | 153.065 | | |
| 7 | K7 | 272733 | 539116.4 | 153.114 | | |
| 8 | K8 | 272733 | 539113.4 | 153.341 | | |
| 9 | K9 | 272734 | 539098 | 1544.9 | | |
| 10 | K10 | 272734 | 539093.5 | 1545.343 | | |
| 11 | K11 | 272732 | 539090.8 | 1544.64 | | |
| 12 | K12 | 272734 | 539080.4 | 1544.883 | | |
| 13 | K13 | 272734 | 539079.6 | 1544.718 | | |

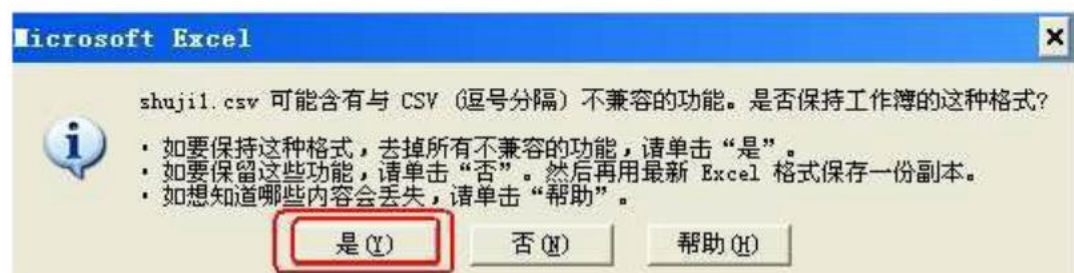
9.结果一定要是(以上两张图片没在点号后面加一行,自己加一个空白行)

点号,,y,x,h

10.



11.



12.直接将刚刚保存的文件拓展名(shuji.csv)改为 shuji.dat

13.打开 cass 直接展点就 ok 了。