文本

描述已自动生成1. using check this vector is be checked or not in the Boolean[] is the True of False.

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描述已自动生成2. this the Kruskal’s MST is begin connect with the lightest and then keep connect with weight sort ,if have will continue else at to the tree.

This is the Prim’s MST at the begin need to change graph to 2D list

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描述已自动生成For example, 1 don’t connect with himself that [1][1] is 0 and 1 is connect to 2 weight is 3 thus [1][2] =3. To get all point of graph have thus use 2D list make MST.

白板上写着字

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白板上写着字

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4. that is O(|m|+|n|) because that must check each one elements of the String have and make the largest one out.

Like I use “dasdasdasdasd123456721” and “123456781dasdasdasdasdasdasdas”

He will output 21=1 that meaning at the located 21

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And I think the easy way of I show also is O(|m|+|n|)

图形用户界面, 文本

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