Possible Path/Castle Run

Given an undirected graph with n vertices and connections between them. Your task is to find whether you can come to same vertex X if you start from X by traversing all the vertices atleast once and use all the paths exactly once.

Example 1:

```
Input: paths = {{0,1,1,1,1},{1,0,-1,1,-1},
{1,-1,0,1,-1},{1,1,1,0,1},{1,-1,-1,1,0}}
Output: 1
Exaplanation: One can visit the vertices in
the following way:
1->3->4->5->1->4->2->1
Here all the vertices has been visited and all
paths are used exactly once.
``````Python
class Solution:
    def isPossible(self, paths):
        # Code here
        for i in range(len(paths)):
            temp = sum([1 for x in paths[i] if x==1])
            if temp%2!=0:
                return 0
        return 1
```

Application of Eulerian Circuit and Path
```