

🔊 欢迎来到 Siyuan 的博客！希望我们能相互交流，共同进步 ~



Siyuan 的博客

你强归你强，我永不示弱。

NOIP 2018 普及组题解 (<https://blog.orzsiyuan.com/archives/NOIP-2018-Junior/>)

✓ 浙江菜鸡选手的 NOIP 2018 普及组题解！

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⌚ 2018 年 11 月 17 日

「算法笔记」Master 定理 (<https://blog.orzsiyuan.com/archives/Master-Theorem/>)

✓ 在算法分析中，主定理提供了用渐近符号表示许多由分治法得到的递推关系式的方法。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⌚ 2018 年 10 月 10 日

「BZOJ 3680」吊打 XXX (<https://blog.orzsiyuan.com/archives/BZOJ-3680-XXX/>)

题目链接：BZOJ 3680 (<https://www.lydsy.com/JudgeOnline/problem.php?id=3680>)

给出平面中的 n 个点，求这 n 个点的带权类费马点（费马点：在三角形内到各个顶点距离之和最小的点）。

数据范围： $1 \leq n \leq 10^4$ 。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⌚ 2018 年 08 月 29 日



「算法笔记」莫比乌斯反演 (<https://blog.orzsiyuan.com/archives/Mobius-Inversion/>)

✓ 莫比乌斯反演是数论中的重要内容。对于一些函数，如果很难直接求出它的值，而容易求出其倍数和或约数和，那么可以通过莫比乌斯反演求得原函数的值。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⌚ 2018 年 08 月 22 日

「算法笔记」模拟退火 (<https://blog.orzsiyuan.com/archives/Simulate-Anneal/>)

爬山算法和模拟退火都是基于随机化的算法，常用于求函数极值。当一个问题方案数量极大甚至无穷时，我们一般考虑这两种算法。爬山算法和模拟退火适用于在一个大的搜寻空间内找寻问题的最优解，但是爬山算法一般只用于单峰函数。



 Siyuan (<https://blog.orzsiyuan.com/author/1/>)  2018 年 08 月 22 日


「AGC 005D」~K Perm Counting (<https://blog.orzsiyuan.com/archives/AGC-005D-K-Perm-Counting/>)

题目链接: AGC 005D (https://atcoder.jp/contests/agc005/tasks/agc005_d)

给出 n 和 k ，求有多少个长度为 n 的排列 a 使得对于任意的 $1 \leq i \leq n$ ，都满足 $|a_i - i| \neq k$ 。


数据范围: $2 \leq n \leq 2000, 1 \leq k < n$ 。

 Siyuan (<https://blog.orzsiyuan.com/author/1/>)  2018 年 08 月 18 日

 (https://blog.orzsiyuan.com/page/18/)	1 (https://blog.orzsiyuan.com/page/1/)	...
16 (https://blog.orzsiyuan.com/page/16/)	17 (https://blog.orzsiyuan.com/page/17/)	
18 (https://blog.orzsiyuan.com/page/18/)	19 (https://blog.orzsiyuan.com/page/19/)	



热门文章

[ZJOI-2019 游记](https://blog.orzsiyuan.com/archives/ZJOI-2019/) (<https://blog.orzsiyuan.com/archives/ZJOI-2019/>)  6051

[CSP-2019 算法模板复习](https://blog.orzsiyuan.com/archives/hehezhou-AK-CSP-2019/) (<https://blog.orzsiyuan.com/archives/hehezhou-AK-CSP-2019/>)  2892

[「算法笔记」多项式模板](https://blog.orzsiyuan.com/archives/Polynomial-Template/) (<https://blog.orzsiyuan.com/archives/Polynomial-Template/>)  1080

(<https://blog.orzsiyuan.com/archives/SDOI-2017-Number-Table/>) (<https://blog.orzsiyuan.com/archives/SDOI-2017-Number-Table/>) SDOI-2017-数字表格 (https://blog.orzsiyuan.com/archives/SDOI-2017-Number-Table/) 2017- 1028 Number-Table/) (<https://blog.orzsiyuan.com/archives/TJOI-2019-Sing-Dance-Rap-and-Basketball/>) (<https://blog.orzsiyuan.com/archives/TJOI-2019-Sing-Dance-Rap-and-Basketball/>) TJOI-2019-唱歌和篮球 (https://blog.orzsiyuan.com/archives/TJOI-2019-Sing-Dance-Rap-and-Basketball/) 2019- 843 Sing-Dance-Rap-and-Basketball/)

博客信息

文章数目	187
评论数目	243
运行天数	1年25天
最后活动	4 个月前

标签云

- Codeforces (<https://blog.orzsiyuan.com/tag/Codeforces/>)
- 数据结构 (<https://blog.orzsiyuan.com/tag/Data-Structure/>)
- 动态规划 (<https://blog.orzsiyuan.com/tag/Dynamic-Programming/>)
- 数论 (<https://blog.orzsiyuan.com/tag/Number-Theory/>) 图论 (<https://blog.orzsiyuan.com/tag/Graph-Theory/>)
- 贪心 (<https://blog.orzsiyuan.com/tag/Greedy/>) 多项式 (<https://blog.orzsiyuan.com/tag/Polynomial/>)
- 字符串 (<https://blog.orzsiyuan.com/tag/%E5%AD%97%E7%AC%A6%E4%B8%B2/>)
- LOJ (<https://blog.orzsiyuan.com/tag/LOJ/>) FFT NTT (<https://blog.orzsiyuan.com/tag/FFT-NTT/>)
- 网络流 (<https://blog.orzsiyuan.com/tag/Network-Flow/>) LCT (<https://blog.orzsiyuan.com/tag/LCT/>)
- 计数 (<https://blog.orzsiyuan.com/tag/%E8%AE%A1%E6%95%B0/>)
- 后缀数组 (<https://blog.orzsiyuan.com/tag/%E5%90%8E%E7%BC%80%E6%95%B0%E7%BB%84/>)
- 线段树 (<https://blog.orzsiyuan.com/tag/Segment-Tree/>)
- 构造 (<https://blog.orzsiyuan.com/tag/%E6%9E%84%E9%80%A0/>) HDU (<https://blog.orzsiyuan.com/tag/HDU/>)
- SPOJ (<https://blog.orzsiyuan.com/tag/SPOJ/>) Luogu (<https://blog.orzsiyuan.com/tag/Luogu/>)
- BZOJ (<https://blog.orzsiyuan.com/tag/BZOJ/>) 树状数组 (<https://blog.orzsiyuan.com/tag/Binary-Indexed-Tree/>)
- CDQ 分治 (<https://blog.orzsiyuan.com/tag/CDQ-Divide-and-Conquer/>)
- UOJ (<https://blog.orzsiyuan.com/tag/UOJ/>) 主席树 (<https://blog.orzsiyuan.com/tag/Chairman-Tree/>)
- 高斯消元 (<https://blog.orzsiyuan.com/tag/Gaussian-Elimination/>)

[莫比乌斯反演 \(https://blog.orzsiyuan.com/tag/Mobius-Inversion/\)](https://blog.orzsiyuan.com/tag/Mobius-Inversion/)[AtCoder \(https://blog.orzsiyuan.com/tag/AtCoder/\)](https://blog.orzsiyuan.com/tag/AtCoder/)[多项式乘法 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E4%B9%98%E6%B3%95/\)](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E4%B9%98%E6%B3%95/)[并查集 \(https://blog.orzsiyuan.com/tag/Union-Find-Set/\)](https://blog.orzsiyuan.com/tag/Union-Find-Set/)[最大流 \(https://blog.orzsiyuan.com/tag/Maximum-Flow/\)](https://blog.orzsiyuan.com/tag/Maximum-Flow/)[费用流 \(https://blog.orzsiyuan.com/tag/Minimum-Cost/\)](https://blog.orzsiyuan.com/tag/Minimum-Cost/) [Splay \(https://blog.orzsiyuan.com/tag/Splay/\)](https://blog.orzsiyuan.com/tag/Splay/)[离线 \(https://blog.orzsiyuan.com/tag/Off-Line/\)](https://blog.orzsiyuan.com/tag/Off-Line/)[二分答案 \(https://blog.orzsiyuan.com/tag/Binary-Search-Answer/\)](https://blog.orzsiyuan.com/tag/Binary-Search-Answer/)[权值线段树 \(https://blog.orzsiyuan.com/tag/Weight-Segment-Tree/\)](https://blog.orzsiyuan.com/tag/Weight-Segment-Tree/)[容斥 \(https://blog.orzsiyuan.com/tag/%E5%AE%B9%E6%96%A5/\)](https://blog.orzsiyuan.com/tag/%E5%AE%B9%E6%96%A5/)[数论分块 \(https://blog.orzsiyuan.com/tag/%E6%95%B0%E8%AE%BA%E5%88%86%E5%9D%97/\)](https://blog.orzsiyuan.com/tag/%E6%95%B0%E8%AE%BA%E5%88%86%E5%9D%97/)[计算几何 \(https://blog.orzsiyuan.com/tag/Geometry/\)](https://blog.orzsiyuan.com/tag/Geometry/) [组合数学 \(https://blog.orzsiyuan.com/tag/Combinatorics/\)](https://blog.orzsiyuan.com/tag/Combinatorics/)[矩阵 \(https://blog.orzsiyuan.com/tag/Matrix/\)](https://blog.orzsiyuan.com/tag/Matrix/) [最小割 \(https://blog.orzsiyuan.com/tag/Minimum-Cut/\)](https://blog.orzsiyuan.com/tag/Minimum-Cut/)[随机化 \(https://blog.orzsiyuan.com/tag/Randomization/\)](https://blog.orzsiyuan.com/tag/Randomization/)[斜率优化 \(https://blog.orzsiyuan.com/tag/Slope-Optimization/\)](https://blog.orzsiyuan.com/tag/Slope-Optimization/) [NOI \(https://blog.orzsiyuan.com/tag/NOI/\)](https://blog.orzsiyuan.com/tag/NOI/)[概率期望 \(https://blog.orzsiyuan.com/tag/%E6%A6%82%E7%8E%87%E6%9C%9F%E6%9C%9B/\)](https://blog.orzsiyuan.com/tag/%E6%A6%82%E7%8E%87%E6%9C%9F%E6%9C%9B/)[后缀自动机 \(https://blog.orzsiyuan.com/tag/%E5%90%8E%E7%BC%80%E8%87%AA%E5%8A%A8%E6%9C%BA/\)](https://blog.orzsiyuan.com/tag/%E5%90%8E%E7%BC%80%E8%87%AA%E5%8A%A8%E6%9C%BA/)[位运算 \(https://blog.orzsiyuan.com/tag/%E4%BD%8D%E8%BF%90%E7%AE%97/\)](https://blog.orzsiyuan.com/tag/%E4%BD%8D%E8%BF%90%E7%AE%97/)[生成函数 \(https://blog.orzsiyuan.com/tag/%E7%94%9F%E6%88%90%E5%87%BD%E6%95%B0/\)](https://blog.orzsiyuan.com/tag/%E7%94%9F%E6%88%90%E5%87%BD%E6%95%B0/)[莫队 \(https://blog.orzsiyuan.com/tag/Mo-Algorithm/\)](https://blog.orzsiyuan.com/tag/Mo-Algorithm/) [BJOI \(https://blog.orzsiyuan.com/tag/BJOI/\)](https://blog.orzsiyuan.com/tag/BJOI/)[线性基 \(https://blog.orzsiyuan.com/tag/Linear-Base/\)](https://blog.orzsiyuan.com/tag/Linear-Base/) [分块 \(https://blog.orzsiyuan.com/tag/Partition/\)](https://blog.orzsiyuan.com/tag/Partition/)[凸包 \(https://blog.orzsiyuan.com/tag/Convex-Hull/\)](https://blog.orzsiyuan.com/tag/Convex-Hull/) [POJ \(https://blog.orzsiyuan.com/tag/POJ/\)](https://blog.orzsiyuan.com/tag/POJ/)[平衡树 \(https://blog.orzsiyuan.com/tag/Balanced-Tree/\)](https://blog.orzsiyuan.com/tag/Balanced-Tree/)[线性筛 \(https://blog.orzsiyuan.com/tag/Euler-Sieve-Method/\)](https://blog.orzsiyuan.com/tag/Euler-Sieve-Method/) [FWT \(https://blog.orzsiyuan.com/tag/FWT/\)](https://blog.orzsiyuan.com/tag/FWT/)[单调栈 \(https://blog.orzsiyuan.com/tag/%E5%8D%95%E8%B0%83%E6%A0%88/\)](https://blog.orzsiyuan.com/tag/%E5%8D%95%E8%B0%83%E6%A0%88/)[杜教筛 \(https://blog.orzsiyuan.com/tag/%E6%9D%9C%E6%95%99%E7%AD%9B/\)](https://blog.orzsiyuan.com/tag/%E6%9D%9C%E6%95%99%E7%AD%9B/)[多项式指数函数 \(https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E6%8C%87%E6%95%B0%E5%](https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E6%8C%87%E6%95%B0%E5%)[行列式 \(https://blog.orzsiyuan.com/tag/Determinant/\)](https://blog.orzsiyuan.com/tag/Determinant/)[欧拉函数 \(https://blog.orzsiyuan.com/tag/Euler-Function/\)](https://blog.orzsiyuan.com/tag/Euler-Function/) [树形 DP \(https://blog.orzsiyuan.com/tag/Tree-DP/\)](https://blog.orzsiyuan.com/tag/Tree-DP/)[Two Pointers \(https://blog.orzsiyuan.com/tag/Two-Pointers/\)](https://blog.orzsiyuan.com/tag/Two-Pointers/)[模拟退火 \(https://blog.orzsiyuan.com/tag/Simulated-Annealing/\)](https://blog.orzsiyuan.com/tag/Simulated-Annealing/) [NOIP \(https://blog.orzsiyuan.com/tag/NOIP/\)](https://blog.orzsiyuan.com/tag/NOIP/)[偏序 \(https://blog.orzsiyuan.com/tag/Partial-Order/\)](https://blog.orzsiyuan.com/tag/Partial-Order/) [TJOI \(https://blog.orzsiyuan.com/tag/TJOI/\)](https://blog.orzsiyuan.com/tag/TJOI/)[整体二分 \(https://blog.orzsiyuan.com/tag/Binary-Search-Whole/\)](https://blog.orzsiyuan.com/tag/Binary-Search-Whole/) [ZJOI \(https://blog.orzsiyuan.com/tag/ZJOI/\)](https://blog.orzsiyuan.com/tag/ZJOI/)[积性函数 \(https://blog.orzsiyuan.com/tag/Multiplicative-Function/\)](https://blog.orzsiyuan.com/tag/Multiplicative-Function/)[RMQ \(https://blog.orzsiyuan.com/tag/RMQ/\)](https://blog.orzsiyuan.com/tag/RMQ/)

决策单调性 (<https://blog.orzsiyuan.com/tag/%E5%86%B3%E7%AD%96%E5%8D%95%E8%B0%83%E6%80%A7/>)

二分 (<https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%88%86/>)

多项式求逆 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E6%B1%82%E9%80%86/>)

多项式开根 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%BC%80%E6%A0%B9/>)

数学归纳法 (<https://blog.orzsiyuan.com/tag/%E6%95%B0%E5%AD%A6%E5%BD%92%E7%BA%B3%E6%B3%95/>)

多项式自然对数 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E8%87%AA%E7%84%B6%E5%BC%8F%E5%BF%AB%E9%80%9F%E5%B9%A0%E6%B3%95/>)

多项式快速幂 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%BF%AB%E9%80%9F%E5%B9%A0%E6%B3%95/>)

最小圆覆盖 (<https://blog.orzsiyuan.com/tag/Smallest-Enclosing-Circle/>)

BSGS (<https://blog.orzsiyuan.com/tag/BSGS/>) 可持久化 (<https://blog.orzsiyuan.com/tag/Persistence/>)

拉格朗日插值 (<https://blog.orzsiyuan.com/tag/Lagrange-Interpolation/>)

同余 (<https://blog.orzsiyuan.com/tag/Congruence/>)

线性同余方程 (<https://blog.orzsiyuan.com/tag/Linear-Congruence-Theorem/>)

exGCD (<https://blog.orzsiyuan.com/tag/exGCD/>) CRT (<https://blog.orzsiyuan.com/tag/CRT/>)

exCRT (<https://blog.orzsiyuan.com/tag/exCRT/>) 逆矩阵 (<https://blog.orzsiyuan.com/tag/Matrix-Inversion/>)

最短路 (<https://blog.orzsiyuan.com/tag/Shortest-Path/>) Floyd (<https://blog.orzsiyuan.com/tag/Floyd/>)

类欧几里德算法 (<https://blog.orzsiyuan.com/tag/Similar-Euclidean-Algorithm/>)

叉积 (<https://blog.orzsiyuan.com/tag/Cross-Product/>) HEOI (<https://blog.orzsiyuan.com/tag/HEOI/>)

最大子段和 (<https://blog.orzsiyuan.com/tag/Maximum-Interval-Sum/>)

递推 (<https://blog.orzsiyuan.com/tag/Recursion/>) 缩点 (<https://blog.orzsiyuan.com/tag/Shrinking-Point/>)

单调队列 (<https://blog.orzsiyuan.com/tag/%E5%8D%95%E8%B0%83%E9%98%9F%E5%88%97/>)

重心 (<https://blog.orzsiyuan.com/tag/%E9%87%8D%E5%BF%83/>)

上下界网络流 (<https://blog.orzsiyuan.com/tag/%E4%B8%8A%E4%B8%8B%E7%95%8C%E7%BD%91%E7%BB%9C%E6%B8%A0%E6%B3%95/>)

AHOI (<https://blog.orzsiyuan.com/tag/AHOI/>)

倍增 (<https://blog.orzsiyuan.com/tag/%E5%80%8D%E5%A2%9E/>)

二分图 (<https://blog.orzsiyuan.com/tag/%E4%BA%8C%E5%88%86%E5%9B%BE/>)

差分 (<https://blog.orzsiyuan.com/tag/%E5%B7%AE%E5%88%86/>)

Dirichlet 卷积 (<https://blog.orzsiyuan.com/tag/Dirichlet-%E5%8D%B7%E7%A7%AF/>)

多省联考 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E7%9C%81%E8%81%94%E8%80%83/>)

优先队列 (<https://blog.orzsiyuan.com/tag/%E4%BC%98%E5%85%88%E9%98%9F%E5%88%97/>)

启发式合并 (<https://blog.orzsiyuan.com/tag/%E5%90%AF%E5%8F%91%E5%BC%8F%E5%90%88%E5%B9%B6/>)

Trie (<https://blog.orzsiyuan.com/tag/Trie/>) Tarjan (<https://blog.orzsiyuan.com/tag/Tarjan/>)

线段树合并 (<https://blog.orzsiyuan.com/tag/%E7%BA%BF%E6%AE%B5%E6%A0%91%E5%90%88%E5%B9%B6/>)

SDOI (<https://blog.orzsiyuan.com/tag/SDOI/>) 交互 (<https://blog.orzsiyuan.com/tag/%E4%BA%A4%E4%BA%92/>)

欧拉路径 (<https://blog.orzsiyuan.com/tag/%E6%AC%A7%E6%8B%89%E8%B7%AF%E5%BE%84/>)

多项式除法 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E9%99%A4%E6%B3%95/>)

多项式取模 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%8F%96%E6%A8%A1/>)

多项式三角函数 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E4%B8%89%E8%A7%92%E5%8F%96%E6%A8%A1/>)

通项公式 (<https://blog.orzsiyuan.com/tag/%E9%80%9A%E9%A1%B9%E5%85%AC%E5%BC%8F/>)

欧拉定理 (<https://blog.orzsiyuan.com/tag/Euler-Theorem/>)

Kruskal 重构树 (<https://blog.orzsiyuan.com/tag/Extended-Kruskal/>)

生成树 (<https://blog.orzsiyuan.com/tag/Spanning-Tree/>)

矩阵树定理 (<https://blog.orzsiyuan.com/tag/Matrix-Tree-Theorem/>) LIS (<https://blog.orzsiyuan.com/tag/LIS/>)

曼哈顿距离 (<https://blog.orzsiyuan.com/tag/Manhattan-Distance/>)

切比雪夫距离 (<https://blog.orzsiyuan.com/tag/Chebyshev-Distance/>)

CQOI (<https://blog.orzsiyuan.com/tag/CQOI/>) 树套树 (<https://blog.orzsiyuan.com/tag/Tree-Nested-Tree/>)

LCA (<https://blog.orzsiyuan.com/tag/LCA/>) 质数 (<https://blog.orzsiyuan.com/tag/Prime-Number/>)

矩阵快速幂 (<https://blog.orzsiyuan.com/tag/Matrix-Fast-Power/>)

FHQ Treap (<https://blog.orzsiyuan.com/tag/FHQ-Treap/>) POI (<https://blog.orzsiyuan.com/tag/POI/>)

Kruskal (<https://blog.orzsiyuan.com/tag/Kruskal/>) HAOI (<https://blog.orzsiyuan.com/tag/HAOI/>)

四边形不等式 (<https://blog.orzsiyuan.com/tag/%E5%9B%9B%E8%BE%B9%E5%BD%A2%E4%B8%8D%E7%AD%89%E5%B8%A7%92%E5%8F%96%E6%A8%A1/>)

点分治 (<https://blog.orzsiyuan.com/tag/%E7%82%B9%E5%88%86%E6%B2%BB/>)

拓扑排序 (<https://blog.orzsiyuan.com/tag/%E6%8B%93%E6%89%91%E6%8E%92%E5%BA%8F/>)

CodeChef (<https://blog.orzsiyuan.com/tag/CodeChef/>)

最小流 (<https://blog.orzsiyuan.com/tag/%E6%9C%80%E5%B0%8F%E6%B5%81/>)

匈牙利算法 (<https://blog.orzsiyuan.com/tag/%E5%8C%88%E7%89%99%E5%88%A9%E7%AE%97%E6%B3%95/>)

扫描线 (<https://blog.orzsiyuan.com/tag/%E6%89%AB%E6%8F%8F%E7%BA%BF/>)

CEOI (<https://blog.orzsiyuan.com/tag/CEOI/>)

长链剖分 (<https://blog.orzsiyuan.com/tag/%E9%95%BF%E9%93%BE%E5%89%96%E5%88%86/>)

GXOI (<https://blog.orzsiyuan.com/tag/GXOI/>) GZOI (<https://blog.orzsiyuan.com/tag/GZOI/>)

USACO (<https://blog.orzsiyuan.com/tag/USACO/>)

AC 自动机 (<https://blog.orzsiyuan.com/tag/AC-%E8%87%AA%E5%8A%A8%E6%9C%BA/>)

KMP (<https://blog.orzsiyuan.com/tag/KMP/>) 暴力 (<https://blog.orzsiyuan.com/tag/%E6%9A%B4%E5%8A%9B/>)

CTSC (<https://blog.orzsiyuan.com/tag/CTSC/>)

扩展欧拉定理 (<https://blog.orzsiyuan.com/tag/%E6%89%A9%E5%B1%95%E6%AC%A7%E6%8B%89%E5%AE%9A%E7%9A%8F%96%E6%A8%A1/>)

牛顿迭代法 (<https://blog.orzsiyuan.com/tag/%E7%89%9B%E9%A1%BF%E8%BF%AD%E4%BB%A3%E6%B3%95/>)

泰勒公式 (<https://blog.orzsiyuan.com/tag/%E6%B3%B0%E5%8B%92%E5%85%AC%E5%BC%8F/>)

多项式反三角函数 (<https://blog.orzsiyuan.com/tag/%E5%A4%9A%E9%A1%B9%E5%BC%8F%E5%8F%8D%E4%B8%89%E8%A7%92%E5%8F%96%E6%A8%A1/>)

背包 (<https://blog.orzsiyuan.com/tag/%E8%83%8C%E5%8C%85/>)

区间 DP (<https://blog.orzsiyuan.com/tag/%E5%8C%BA%E9%97%B4-DP/>)

HNOI (<https://blog.orzsiyuan.com/tag/HNOI/>) WC (<https://blog.orzsiyuan.com/tag/WC/>)

鸽巢原理 (<https://blog.orzsiyuan.com/tag/%E9%B8%BD%E5%B7%A2%E5%8E%9F%E7%90%86/>)

树链剖分 (<https://blog.orzsiyuan.com/tag/%E6%A0%91%E9%93%BE%E5%89%96%E5%88%86/>)

第二类斯特林数 (<https://blog.orzsiyuan.com/tag/%E7%AC%AC%E4%BA%8C%E7%B1%BB%E6%96%AF%E7%89%B9%E6%96%A1%E5%B8%A2%E5%8E%9F%E7%90%86/>)

二项式定理 (<https://blog.orzsiyuan.com/tag/%E4%BA%8C%E9%A1%B9%E5%BC%8F%E5%AE%9A%E7%90%86/>)

© 2020 Copyright 浙ICP备19008446号-1 (<http://www.beian.miit.gov.cn>)