

标签 WC 下的文章

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「WC 2011」最大 XOR 和路径 (<https://blog.orzsiyuan.com/archives/WC-2011-Maximum-Xor-Path/>)

题目链接: BZOJ 2115 (<https://www.lydsy.com/JudgeOnline/problem.php?id=2115>)

考虑一个包含 n 个点和 m 条边的无向连通图, 节点编号为 1 到 n , 第 i 条边的边权为非负整数 D_i 。试求出一条从 1 号节点到 n 号节点的路径, 使得路径上经过的边的全是的 XOR 和最大。

路径可以重复经过某些点或边, 当一条边在路径中出现了多次时, 其权值在计算 XOR 和时也要被计算相应多的次数。

数据范围: $1 \leq n \leq 5 \times 10^4$, $1 \leq m \leq 10^5$, $0 \leq D_i \leq 10^{18}$ 。

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热门文章

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2019/ ⚪ 6051

(<https://blog.orzsiyuan.com/archives/hehezhou-AK-CSP-2019/>)
AK- ⚪ 2892

CSP-
2019/ (<https://blog.orzsiyuan.com/archives/Polynomial-Template/>)
Template ⚪ 1080

(<https://blog.orzsiyuan.com/archives/SDOI-2017-Number-Table/>)
2017- ⚪ 1028
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Sing- 843
 Dance-
 Rap-
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 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



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