

标签 矩阵 下的文章

🏠 首页 (<https://blog.orzsiyuan.com/>) / 矩阵

「算法笔记」线性基 (<https://blog.orzsiyuan.com/archives/Linear-Base/>)

✓ 线性基是一种特殊的基，它通常会在异或运算中出现。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⚡ 2019 年 01 月 26 日

「算法笔记」矩阵求逆 (<https://blog.orzsiyuan.com/archives/Matrix-Inversion/>)

✓ 矩阵求逆和整数逆元比较类似，是通过高斯消元的思路实现的。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⚡ 2019 年 01 月 26 日

「算法笔记」矩阵 (<https://blog.orzsiyuan.com/archives/Matrix/>)

✓ 矩阵是一个非常有用的工具，经常可以用于几何与代数之间的转化，以此来优化算法。

👤 Siyuan (<https://blog.orzsiyuan.com/author/1/>) ⚡ 2019 年 01 月 25 日



热门文章

(<https://blog.orzsiyuan.com/archives/ZJOI-2019/>)
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
 Number-
 Table/) (https://blog.orzsiyuan.com/archives/TJOI-2019-Sing-
2019- Dance-Rap-and-Basketball/)
 Sing- 843
 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



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