## 参考链接

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* [Sunday 算法](https://blog.csdn.net/u012505432/article/details/52210975" \t "https://u.geekbang.org/lesson/_blank)
* [字符串匹配暴力法代码示例](https://shimo.im/docs/dQDxQW8yXPXxh3Hg/" \t "https://u.geekbang.org/lesson/_blank)
* [Rabin-Karp 代码示例](https://shimo.im/docs/KXDdkT99TVtXvTXP/" \t "https://u.geekbang.org/lesson/_blank)
* [KMP 字符串匹配算法视频](https://www.bilibili.com/video/av11866460?from=search&seid=17425875345653862171" \t "https://u.geekbang.org/lesson/_blank)
* [字符串匹配的 KMP 算法](http://www.ruanyifeng.com/blog/2013/05/Knuth%E2%80%93Morris%E2%80%93Pratt_algorithm.html" \t "https://u.geekbang.org/lesson/_blank)

## 课后作业

* [https://leetcode-cn.com/problems/first-unique-character-in-a-string/](https://leetcode-cn.com/problems/first-unique-character-in-a-string/" \t "https://u.geekbang.org/lesson/_blank)
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* [https://leetcode-cn.com/problems/reverse-string-ii/](https://leetcode-cn.com/problems/reverse-string-ii/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/reverse-words-in-a-string/](https://leetcode-cn.com/problems/reverse-words-in-a-string/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/reverse-words-in-a-string-iii/](https://leetcode-cn.com/problems/reverse-words-in-a-string-iii/" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/reverse-only-letters/](https://leetcode-cn.com/problems/reverse-only-letters/" \t "https://u.geekbang.org/lesson/_blank)
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* [https://leetcode-cn.com/problems/longest-palindromic-substring/](https://leetcode-cn.com/problems/longest-palindromic-substring/" \t "https://u.geekbang.org/lesson/_blank)
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* [https://leetcode-cn.com/problems/wildcard-matching](https://leetcode-cn.com/problems/wildcard-matching" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/longest-valid-parentheses](https://leetcode-cn.com/problems/longest-valid-parentheses" \t "https://u.geekbang.org/lesson/_blank)
* [https://leetcode-cn.com/problems/distinct-subsequences/](https://leetcode-cn.com/problems/distinct-subsequences/" \t "https://u.geekbang.org/lesson/_blank)