# Paper Reading Notes

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# Contents

# 介绍

SECTION 1

## 大纲

这份笔记主要记录自己阅读的 paper，与对应的总结。分类原则是按照类别进行划分，主要包括体系结构与大模型。

# 文章

## 计算机体系结构

## SpecLFB: Eliminating Cache Side Channels in Speculative Executions[1]

# 人工智能与大模型

# References

[1] Xiaoyu Cheng, Fei Tong, Hongyu Wang, Zhe Zhou, Fang Jiang, and Yuxing Mao. SpecLFB: Eliminating cache side channels in speculative executions. In *33rd USENIX Security Symposium (USENIX Security 24)*, pages 631–646, Philadelphia, PA, August 2024. USENIX Association.