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Operating Systems: Principles and Practice by Thomas Anderson

- Operating Systems: Principles and Practice (OSPP) – source for most of the lecture content, but not all – may take a bit from TanenbaumModern Operating Systems
- Linux Device Drivers – see web-page
- There will also be some papers to read, they will be posted soon

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Operating Systems Principles And Practice

Over the past two decades, there has been a huge amount of innovation in both the principles and practice of operating systems Over the same period, the core ideas in a modern operating system - protection, concurrency, virtualization, resource allocation, and reliable storage - have become widely applied throughout computer science.

Operating Systems: Principles and Practice, Introduction

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