

How to Work with a PDF in Python

How to Work with a PDF in Python

- ▶ **1. Introduction**
- 2. pyPDF2 History, an Alternative and Installation
- 3. Metadata Extraction and Rotating Pages
- 4. Merging and Splitting PDFs
- 5. Adding Watermarks and Encrypting PDFs
- 6. Conclusion and Further Reading

What is a PDF?

- PDF stands for Portable Document Format
- Reliably exchange documents across operating systems
- Initially invented by Adobe
- Now an open standard document format maintained by the International Organisation for Standardisation (ISO)

How to Work with a PDF in Python

1. Introduction
- ▶ 2. **pyPDF2 History, an Alternative and Installation**
3. Metadata Extraction and Rotating Pages
4. Merging and Splitting PDFs
5. Adding Watermarks and Encrypting PDFs
6. Conclusion and Further Reading