

# Sample title

This is a sample PDF file to see how pdf readers are working

1. Pypdf
2. Pdfplumber
3. Pymupdf

Pypdf: <https://pypi.org/project/PyPDF4/>

This is a pure Python library that can be used to read and write PDF files. It can be used to extract text, merge and split PDFs, and encrypt and decrypt PDFs. It is a very popular library and has been around for a long time.

pdfplumber: <https://pypi.org/project/pdfplumber/>

pdfplumber is a Python library that allows for extracting text, images, and tables from PDF files.

pymupdf: <https://pymupdf.readthedocs.io/>

PyMuPdf is a Python library that allows you to extract text, images, links from PDF files.

NAME	GITHUB LINK	DESC
Pypdf	<a href="https://github.com/py-pdf/pypdf">https://github.com/py-pdf/pypdf</a>	pypdf is a free and open-source pure-python PDF library capable of splitting, merging, cropping, and transforming the pages of PDF files.
pdfplumber	<a href="https://github.com/jsvine/pdfplumber">https://github.com/jsvine/pdfplumber</a>	Plumb a PDF for detailed information about each text character, rectangle, and line. Plus: Table extraction and visual debugging.
PyMuPDF	<a href="https://github.com/pymupdf/PyMuPDF">https://github.com/pymupdf/PyMuPDF</a>	PyMuPDF adds Python bindings and abstractions to MuPDF

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