



Pythonize your
PDF Reading with
code



```
import PyPDF2
import re
```

```
def extract_text_from_pdf(pdf_file: str) -> [str]:
    with open(pdf_file, 'rb') as pdf:
        reader = PyPDF2.PdfReader(pdf, strict=False)
        pdf_text = []
        for page in reader.pages:
            content = page.extract_text()
            pdf_text.append(content)
        return pdf_text

def text():
    extracted_text = extract_text_from_pdf('path.pdf')
    for text in extracted_text:
        split_message = re.split(r'\s+[,;?!-]\s*', text.lower())
        print(split_message)
```



