



I'm not robot



**I am not robot!**

It provides a wide range of functionalities, including reading and writing PDF files, extracting images if it is an image, and use the `crop_image()` function to crop the image component from the PDF, convert it into an image file using the `convert_to_images()`, and extract text from it using OCR with the `image_to_text()` function. Examine if it is a rectangular element Learn how to extract text from PDF files using Python. See examples of how to read, convert, and access PDF files with PDFQuery Learn how to use `pypdf` module to extract text from a PDF file in different modes and formats. We'll guide you through using the PyPDF2 library and help you create a straightforward Python program to extract texts Learn how to use PDFQuery, a Python library that allows you to extract data from PDF files using CSS-like selectors. See examples of visitor functions, extraction modes, and layout options PyPDF2 is an open-source Python library that simplifies the process of working with PDF files.