PDF Link Extractor

Output from PyMuPdf

	A	B	C	D	E	F	G	H	I
1	Extracted Links								
2	http://www.linkedin.com/in/srgayathri								
3	https://drive.google.com/file/d/1F47OCAMn6iWCZKhInMkkyzoyxbv-ZXir/view?usp=drive_link								
4	https://drive.google.com/file/d/1f246DSf_IRt4tdCdHHAH-BM0X1l0L3a5/view?usp=drive_link								
5	https://drive.google.com/file/d/1kMeDh7IO9ddCp4J_5ukw3ghHKq9cWRpT/view?usp=drive_link								
6	https://drive.google.com/file/d/1qqorcaAvyJ5XlqNaB7XMDTMC_l8tH3lX/view?usp=drive_link								
7	https://drive.google.com/file/d/1vjiTSQY0-MjPfa1fIYklPtG7Fa-6pKQi/view?usp=drive_link								
8	https://github.com/Gayuoff								
9	https://github.com/Gayuoff/AI-PoweredTypingTutor								
10	https://github.com/Gayuoff/Smart_IOT_Chair								
11	https://github.com/Gayuoff/Voice-of-Care								
12	mailto:gayathrisr05@gmail.com								

Output from PdfPlumber

	A	B	C	D	E	F
1	Visible Text URLs					
2	https://github.com/Gayuoff/AI-PoweredTypingTutor					
3	https://github.com/Gayuoff/Smart_IOT_Chair					
4	https://github.com/Gayuoff/Voice-of-Care					
5						
6						

Output from PyPdf

	A	B	C	D	E	F	G	H	I
1	Embedded Links								
2	http://www.linkedin.com/in/srgayathri								
3	https://drive.google.com/file/d/1F47OCAMn6iWCZKhInMkkyzoyxbv-ZXir/view?usp=drive_link								
4	https://drive.google.com/file/d/1f246DSf_IRt4tdCdHHAH-BM0X1l0L3a5/view?usp=drive_link								
5	https://drive.google.com/file/d/1kMeDh7IO9ddCp4J_5ukw3ghHKq9cWRpT/view?usp=drive_link								
6	https://drive.google.com/file/d/1qqorcaAvyJ5XlqNaB7XMDTMC_l8tH3lX/view?usp=drive_link								
7	https://drive.google.com/file/d/1vjiTSQY0-MjPfa1fIYklPtG7Fa-6pKQi/view?usp=drive_link								
8	https://github.com/Gayuoff								
9	mailto:gayathrisr05@gmail.com								
10									
11									
12									

Feature	PyMuPdf	pdfplumber	PyPdf	Without library
Extract visible URLs	Yes	Yes	No	Yes
Extract embedded hyperlinks	Yes	No	Limited	No
Extract full text content	Yes	Yes	No	Yes(if converted to txt)
Text layout awareness	Basic	Excellent	No	No
Best use case	Full link extraction	Layout-rich text extraction (Tables, explicitly printed URLs)	Metadata-level URI extraction (Digital Forms)	Link filtering in plain txt only