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culegerematematicapetricapdf. com With this program, you can easily transfer images from a document to PDF format using an interface very similar to that of Word. In this section, you'll find some tips to help you get up to speed on image editing in Adobe Acrobat. Once you get familiar with some of these tips, your time with Adobe Acrobat will become much easier. Practice using the File menu to understand how the program works.

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/folder/folder/folder/ So, I need to go through all of these folders and its sub folders and extract files with extension pdf but without the.zip files. I've tried this command at the shell using find: find
/folder -type f -iname '\*.pdf'! -iname '\*.zip' and this as a command in python: import os for path, dirs, files in os.walk('/folder'): print(files) But both of these commands, when I try to run them at python shell, give me an "input an integer" prompt. If I try to run it in python at the shell I get this error: Traceback (most recent call last): File "rede-uptodate-extractor.py", line 9, in find\_list = os.walk('/folder') File

"/System/Library/Frameworks/Python.framework/Versions/7/lib/python2.7/genericpath.py", line 97, in walk names = os.listdir(top) OSError: [Errno 2] No such file or directory How can I accomplish what I'm trying to do? A: The error you are getting is because os.walk just iterates over the directory and its subdirectories and doesn't return the actual list of files, it's job is to just iterate over the directory and return the names of the directories it has visited and the list of files in those directories. You need to loop over the results of the os.walk(). To do what you want, you would do something like: for path, dirs, files in os.walk("/folder"): if not files.endswith(".zip") and not files.endswith(".pdf"): print(files) c6a93da74d

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