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pengembangan bahan ajar depdiknas 2008 pdf download pengembangan bahan ajar depdiknas 2008 pdf download pengembangan bahan ajar depdiknas 2008 pdf download pengembangan bahan ajar depdiknas 2008 pdfIQ: Python 3.4 - 'AttributeError: module' Im new to python and am attempting to understand exception handling. I have a simple program that is reading all.txt files in the directory and plotting the data, however I do not want to deal with an.gz file as it requires tons of code to extract the data. Thus, I have attempted to exclude.gz files from the list as follows: import glob import os import matplotlib.pyplot as plt import sys files = [] for root, dirnames, files in os.walk("./trigrams"): for file in files: if file.endswith('.txt'): files.append(file) path\_list = glob.glob("./trigrams/\*.txt") for file in path\_list: data = [] data = open(file, "r") for line in data: if '.gz' in line: print('skipping') else: data = line.split('\t') [data] I received the error: Traceback (most recent call last): File "./printdata.py", line 33, in data = line.split('\t') AttributeError: module'string' has no attribute'split' If I print the path\_list it gives me: ['./trigrams/trigrams\_11.txt', './././trigrams/trigrams\_28.txt', './trigrams/trigrams f678ea9f9e

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