#taken from this StackOverflow answer: https://stackoverflow.com/a/39225039

import requests

def download\_file\_from\_google\_drive(id, destination):

URL = "https://docs.google.com/uc?export=download"

session = requests.Session()

response = session.get(URL, params = { 'id' : id }, stream = True)

token = get\_confirm\_token(response)

if token:

params = { 'id' : id, 'confirm' : token }

response = session.get(URL, params = params, stream = True)

save\_response\_content(response, destination)

def get\_confirm\_token(response):

for key, value in response.cookies.items():

if key.startswith('download\_warning'):

return value

return None

def save\_response\_content(response, destination):

CHUNK\_SIZE = 32768

with open(destination, "wb") as f:

for chunk in response.iter\_content(CHUNK\_SIZE):

if chunk: # filter out keep-alive new chunks

f.write(chunk)

file\_id = '138CzVdueYMsZBdx1ReaEzxaaogy8BCiA'

destination = 'Accdet.rar'

download\_file\_from\_google\_drive(file\_id, destination)

import patoolib

patoolib.extract\_archive("Accdet.rar", outdir=".")