ןmport os

from selenium import webdriver

from selenium.webdriver.chrome.options import Options

chrome\_options = webdriver.ChromeOptions()

chrome\_options.add\_argument("no-sandbox")

chrome\_options.add\_argument("--disable-extensions")

#chrome\_options.add\_argument("--headless")

driver = os.path.join("/home/nadav/Desktop/chromedriver")

browser = webdriver.Chrome(executable\_path=driver,chrome\_options=chrome\_options)

browser.get("[https://www.google.com](https://www.google.com/)")

print(browser.tit