import cv2

from google.colab.patches import cv2\_imshow

import time

video\_path = 'videoplayback.mp4'

cap = cv2.VideoCapture(video\_path)

if not cap.isOpened():

print("Error: Could not open video.")

exit()

frames = []

while True:

ret, frame = cap.read()

if not ret:

break

frames.append(frame)

cap.release()

for frame in reversed(frames):

cv2\_imshow(frame)

time.sleep(0.03)

