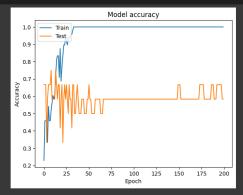


[11] plt.plot(history.history['accuracy'])
plt.plot(history.history['val\_accuracy'])
plt.title('Nodel accuracy')
plt.xlatel('Epoch')
plt.ylatel('Accuracy')
plt.lepand(['Train', 'Test'], loc='upper left')
plt.show()



(12) # 모델 저장
model.save(\*image classification model.h5\*)

/usr/local/lib/python3.10/dist-packages/keras/src/engine/training.py:3103: UserMarning: You are saving your model as an HDF5 file via `model.save()`. This file format is considered legacy. We recommend using instead saving\_appl.save\_model(