

```
1 stop = EarlyStopping(restore_best_weights=True, patience=3)
2 vae = Model(enkoder_wejscie, y)
3
4 vae.compile(optimizer='adam', loss=None)
5
6 vae.fit(x_train, None, epochs = 100, batch_size = 32,
7         validation_split = 0.2, callbacks=[stop])
```