

# BCEmbedding：双语嵌入式检索增强生成

<https://github.com/netease-youdao/BCEmbedding>

```
git clone git@github.com:netease-youdao/BCEmbedding.git
cd BCEmbedding
pip install -v -e .
```

```
from BCEmbedding import EmbeddingModel
```

```
# 句子列表
```

```
sentences = ['sentence_0', 'sentence_1']
```

```
# 初始化嵌入模型
```

```
model = EmbeddingModel(model_name_or_path="maidalun1020/bce-embedding-base_v1")
```

```
# 提取嵌入向量
```

```
embeddings = model.encode(sentences)
```