

## testrank\_small

December 5, 2022

```
[1]: text = """Automatic summarization is the process of reducing a text document \
with a computer program in order to create a summary that retains the most \
important points of the original document. As the problem of information \
overload has grown, and as the quantity of data has increased, so has \
interest in automatic summarization. Technologies that can make a coherent \
summary take into account variables such as length, writing style and \
syntax. An example of the use of summarization technology is search engines \
such as Google. Document summarization is another."""
```

```
[2]: from summa import keywords
print(keywords.keywords(text))
```

```
document
automatic summarization
technologies
technology
```

```
[3]: from summa.summarizer import summarize
summary = summarize(text)
summary
```

```
[3]: 'Automatic summarization is the process of reducing a text document with a
computer program in order to create a summary that retains the most important
points of the original document.'
```