PyTextRank

In [2]:
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!pip install pytextrank
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Collecting pytextrank
  Downloading pytextrank-3.3.0-py3-none-any.whl.metadata (12 kB)
Requirement already satisfied: GitPython>=3.1 in c:\users\vaish\anaconda3\lib\site-p
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Collecting graphviz>=0.13 (from pytextrank)
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Collecting icecream>=2.1 (from pytextrank)
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Requirement already satisfied: networkx>=2.6 in c:\users\vaish\anaconda3\lib\site-pa
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b\site-packages (from pydantic!=1.8,!=1.8.1,<3.0.0,>=1.7.4->spacy>=3.0->pytextrank)
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Requirement already satisfied: pydantic-core==2.27.2 in c:\users\vaish\anaconda3\lib
\site-packages (from pydantic!=1.8,!=1.8.1,<3.0.0,>=1.7.4->spacy>=3.0->pytextrank)
(2.27.2)
Requirement already satisfied: typing-extensions>=4.12.2 in c:\users\vaish\anaconda3
\lib\site-packages (from pydantic!=1.8,!=1.8.1,<3.0.0,>=1.7.4->spacy>=3.0->pytextran
k) (4.12.2)
Requirement already satisfied: charset-normalizer<4,>=2 in c:\users\vaish\anaconda3
\lib\site-packages (from requests<3.0.0,>=2.13.0->spacy>=3.0->pytextrank) (2.0.4)
Requirement already satisfied: idna<4,>=2.5 in c:\users\vaish\anaconda3\lib\site-pac
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te-packages (from requests<3.0.0,>=2.13.0->spacy>=3.0->pytextrank) (2.2.2)
Requirement already satisfied: certifi>=2017.4.17 in c:\users\vaish\anaconda3\lib\si
te-packages (from requests<3.0.0,>=2.13.0->spacy>=3.0->pytextrank) (2024.8.30)
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Requirement already satisfied: confection<1.0.0,>=0.0.1 in c:\users\vaish\anaconda3
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Requirement already satisfied: click>=8.0.0 in c:\users\vaish\anaconda3\lib\site-pac
kages (from typer<1.0.0,>=0.3.0->spacy>=3.0->pytextrank) (8.1.7)
Requirement already satisfied: shellingham>=1.3.0 in c:\users\vaish\anaconda3\lib\si
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Requirement already satisfied: smart-open<8.0.0,>=5.2.1 in c:\users\vaish\anaconda3
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Requirement already satisfied: MarkupSafe>=2.0 in c:\users\vaish\anaconda3\lib\site-
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te-packages (from language-data>=1.2->langcodes<4.0.0,>=3.2.0->spacy>=3.0->pytextran
k) (1.2.1)
Requirement already satisfied: markdown-it-py<3.0.0,>=2.2.0 in c:\users\vaish\anacon
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nk) (2.2.0)
Requirement already satisfied: mdurl~=0.1 in c:\users\vaish\anaconda3\lib\site-packa
ges (from markdown-it-py<3.0.0,>=2.2.0->rich>=10.11.0->typer<1.0.0,>=0.3.0->spacy>=
3.0->pytextrank) (0.1.0)
Downloading pytextrank-3.3.0-py3-none-any.whl (26 kB)
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Downloading executing-2.2.0-py2.py3-none-any.whl (26 kB)
Installing collected packages: graphviz, executing, icecream, pytextrank
  Attempting uninstall: executing
    Found existing installation: executing 0.8.3
    Uninstalling executing-0.8.3:
      Successfully uninstalled executing-0.8.3
Successfully installed executing-2.2.0 graphviz-0.20.3 icecream-2.1.4 pytextrank-3.
3.0
```

In [4]:
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!python -m spacy download en_core_web_sm
```

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Collecting en-core-web-sm==3.8.0
  Downloading https://github.com/explosion/spacy-models/releases/download/en_core_we
b_sm-3.8.0/en_core_web_sm-3.8.0-py3-none-any.whl (12.8 MB)
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   -------------------------------------  12.8/12.8 MB 122.9 kB/s eta 0:00:01
   -------------------------------------- 12.8/12.8 MB 122.9 kB/s eta 0:00:00
[+] Download and installation successful
You can now load the package via spacy.load('en_core_web_sm')
```

In [5]:

```
import spacy
import pytextrank
```

```
C:\Users\Vaish\anaconda3\Lib\site-packages
```

In [6]:

```
document = """Not only did it only confirm that the film would be unfunny and gener

plot point, every joke is told in the trailer."""
```

In [14]:

```
en_nlp = spacy.load("en_core_web_sm")
en_nlp.add_pipe("textrank")
doc = en_nlp(document)
```

tr=doc._.textrank print(tr.elapsed_time)

In [16]:

```
for combination in doc._.phrases:
    print(combination.text,combination.rank,combination.count)
```

```
ENTIRE 0.13514348101679782 1
the ENTIRE movie 0.09548608913294183 1
every

plot point 0.07067668581298282 1
every joke 0.05936552514177136 1
the film 0.05423292745389326 1
the trailer 0.04834919915077192 1
I 0.0 1
it 0.0 2
```

In [18]:

```
from bs4 import BeautifulSoup
from urllib.request import urlopen
```

In [20]:

```
def get_only_text(url):
    page = urlopen(url)
    soup = BeautifulSoup(page)
    text = '\t'.join(map(lambda p: p.text,soup.find_all('p')))
    print(text)
    return soup.title.text, text
```

In [24]:

```
# Mention the Wikipedia url
url="https://en.wikipedia.org/wiki/Natural_language_processing"
# Call the function created above
text = get_only_text(url)
```

Natural language processing (NLP) is a subfield of computer science and especially artificial intelligence. It is primarily concerned with providing computers with the ability to process data encoded in natural language and is thus closely related to information retrieval, knowledge representation and computational linguistics, a subfield of linguistics. Typically data is collected in text corpora, using either rule-based, statistical or neural-based approaches in machine learning and deep learning.

Major tasks in natural language processing are speech recognition, text classification, natural-language understanding, and natural-language generation.

Natural language processing has its roots in the 1950s.[1] Already in 1950, Alan Turing published an article titled "Computing Machinery and Intelligence" which proposed what is now called the Turing test as a criterion of intelligence, though at the time that was not articulated as a problem separate from artificial intelligence. The proposed test includes a task that involves the automated interpretation and generation of natural language.

The premise of symbolic NLP is well-summarized by John Searle's Chinese room experiment: Given a collection of rules (e.g., a Chinese phrasebook, with questions and matching answers), the computer emulates natural language understanding (or other NLP tasks) by applying those rules to the data it confronts.

Up until the 1980s, most natural language processing systems were based on complex sets of hand-written rules. Starting in the late 1980s, however, there was a revolution in natural language processing with the introduction of machine learning algorithms for language processing. This was due to both the steady increase in computational power (see Moore's law) and the gradual lessening of the dominance of Chomskyan theories of linguistics (e.g. transformational grammar), whose theoretical underpinnings discouraged the sort of corpus linguistics that underlies the machine-learning approach to language processing.[8]

Symbolic approach, i.e., the hand-coding of a set of rules for manipulating symbols, coupled with a dictionary lookup, was historically the first approach used both by AI in general and by NLP in particular:[18][19] such as by writing grammars or devising heuristic rules for stemming.

Machine learning approaches, which include both statistical and neural networks, on the other hand, have many advantages over the symbolic approach:

Although rule-based systems for manipulating symbols were still in use in 2020, they have become mostly obsolete with the advance of LLMs in 2023.

Before that they were commonly used:

In the late 1980s and mid-1990s, the statistical approach ended a period of AI winter, which was caused by the inefficiencies of the rule-based approaches.[20][21]

The earliest decision trees, producing systems of hard if–then rules, were still very similar to the old rule-based approaches.

Only the introduction of hidden Markov models, applied to part-of-speech tagging, announced the end of the old rule-based approach.

A major drawback of statistical methods is that they require elaborate feature engineering. Since 2015,[22] the statistical approach has been replaced by the neural networks approach, using semantic networks[23] and word embeddings to capture semantic properties of words.

Intermediate tasks (e.g., part-of-speech tagging and dependency parsing) are not needed anymore.

Neural machine translation, based on then-newly invented sequence-to-sequence transformations, made obsolete the intermediate steps, such as word alignment, previously necessary for statistical machine translation.

The following is a list of some of the most commonly researched tasks in natural language processing. Some of these tasks have direct real-world applications, while others more commonly serve as subtasks that are used to aid in solving larger tasks.

Though natural language processing tasks are closely intertwined, they can b

```
e subdivided into categories for convenience. A coarse division is given below.
        Based on long-standing trends in the field, it is possible to extrapolate fu
ture directions of NLP. As of 2020, three trends among the topics of the long-standi
ng series of CoNLL Shared Tasks can be observed:[46]
        Most higher-level NLP applications involve aspects that emulate intelligent
behaviour and apparent comprehension of natural language. More broadly speaking, the
technical operationalization of increasingly advanced aspects of cognitive behaviour
represents one of the developmental trajectories of NLP (see trends among CoNLL shar
ed tasks above).
        Cognition refers to "the mental action or process of acquiring knowledge and
understanding through thought, experience, and the senses."[47] Cognitive science is
the interdisciplinary, scientific study of the mind and its processes.[48] Cognitive
linguistics is an interdisciplinary branch of linguistics, combining knowledge and r
esearch from both psychology and linguistics.[49] Especially during the age of symbo
lic NLP, the area of computational linguistics maintained strong ties with cognitive
studies.
        As an example, George Lakoff offers a methodology to build natural language
processing (NLP) algorithms through the perspective of cognitive science, along with
the findings of cognitive linguistics,[50] with two defining aspects:
        Ties with cognitive linguistics are part of the historical heritage of NLP,
but they have been less frequently addressed since the statistical turn during the 1
990s. Nevertheless, approaches to develop cognitive models towards technically opera
tionalizable frameworks have been pursued in the context of various frameworks, e.
g., of cognitive grammar,[53] functional grammar,[54] construction grammar,[55] comp
utational psycholinguistics and cognitive neuroscience (e.g., ACT-R), however, with
limited uptake in mainstream NLP (as measured by presence on major conferences[56] o
f the ACL). More recently, ideas of cognitive NLP have been revived as an approach t
o achieve explainability, e.g., under the notion of "cognitive AI".[57] Likewise, id
eas of cognitive NLP are inherent to neural models multimodal NLP (although rarely m
ade explicit)[58] and developments in artificial intelligence, specifically tools an
d technologies using large language model approaches[59] and new directions in artif
icial general intelligence based on the free energy principle[60] by British neurosc
ientist and theoretician at University College London Karl J. Friston.
```

In [27]:
```python
len(''.join(text))
```

Out[27]:
```
6587
```

In [29]:
```python
text[:1000]
```

```
Out[29]: ('Natural language processing - Wikipedia',
 'Natural language processing (NLP) is a subfield of computer science and especial
ly artificial intelligence. It is primarily concerned with providing computers wit
h the ability to process data encoded in natural language and is thus closely rela
ted to information retrieval, knowledge representation and computational linguisti
cs, a subfield of linguistics. Typically data is collected in text corpora, using
either rule-based, statistical or neural-based approaches in machine learning and
deep learning.\n\tMajor tasks in natural language processing are speech recognitio
n, text classification, natural-language understanding, and natural-language gener
ation.\n\tNatural language processing has its roots in the 1950s.[1] Already in 19
50, Alan Turing published an article titled "Computing Machinery and Intelligence"
which proposed what is now called the Turing test as a criterion of intelligence,
though at the time that was not articulated as a problem separate from artificial
intelligence. The proposed test includes a task that involves the automated interp
retation and generation of natural language.\n\tThe premise of symbolic NLP is wel
l-summarized by John Searle\'s Chinese room experiment: Given a collection of rule
s (e.g., a Chinese phrasebook, with questions and matching answers), the computer
emulates natural language understanding (or other NLP tasks) by applying those rul
es to the data it confronts.\n\tUp until the 1980s, most natural language processi
ng systems were based on complex sets of hand-written rules.  Starting in the late
1980s, however, there was a revolution in natural language processing with the int
roduction of machine learning algorithms for language processing.  This was due to
both the steady increase in computational power (see Moore\'s law) and the gradual
lessening of the dominance of Chomskyan theories of linguistics (e.g. transformati
onal grammar), whose theoretical underpinnings discouraged the sort of corpus ling
uistics that underlies the machine-learning approach to language processing.[8]\n
\tSymbolic approach, i.e., the hand-coding of a set of rules for manipulating symb
ols, coupled with a dictionary lookup, was historically the first approach used bo
th by AI in general and by NLP in particular:[18][19] such as by writing grammars
or devising heuristic rules for stemming.\n\tMachine learning approaches, which in
clude both statistical and neural networks, on the other hand, have many advantage
s over the symbolic approach: \n\tAlthough rule-based systems for manipulating sym
bols were still in use in 2020, they have become mostly obsolete with the advance
of LLMs in 2023. \n\tBefore that they were commonly used:\n\tIn the late 1980s and
mid-1990s, the statistical approach ended a period of AI winter, which was caused
by the inefficiencies of the rule-based approaches.[20][21]\n\tThe earliest decisi
on trees, producing systems of hard if–then rules, were still very similar to the
old rule-based approaches.\nOnly the introduction of hidden Markov models, applied
to part-of-speech tagging, announced the end of the old rule-based approach.\n\tA
major drawback of statistical methods is that they require elaborate feature engin
eering. Since 2015,[22] the statistical approach has been replaced by the neural n
etworks approach, using semantic networks[23] and word embeddings to capture seman
tic properties of words.  \n\tIntermediate tasks (e.g., part-of-speech tagging and
dependency parsing) are not needed anymore. \n\tNeural machine translation, based
on then-newly invented sequence-to-sequence transformations, made obsolete the int
ermediate steps, such as word alignment, previously necessary for statistical mach
ine translation.\n\tThe following is a list of some of the most commonly researche
d tasks in natural language processing. Some of these tasks have direct real-world
applications, while others more commonly serve as subtasks that are used to aid in
solving larger tasks.\n\tThough natural language processing tasks are closely inte
rtwined, they can be subdivided into categories for convenience. A coarse division
is given below.\n\tBased on long-standing trends in the field, it is possible to e
xtrapolate future directions of NLP. As of 2020, three trends among the topics of
the long-standing series of CoNLL Shared Tasks can be observed:[46]\n\tMost higher
-level NLP applications involve aspects that emulate intelligent behaviour and app
arent comprehension of natural language. More broadly speaking, the technical oper
```

```
ationalization of increasingly advanced aspects of cognitive behaviour represents
one of the developmental trajectories of NLP (see trends among CoNLL shared tasks
above).\n\tCognition refers to "the mental action or process of acquiring knowledg
e and understanding through thought, experience, and the senses."[47] Cognitive sc
ience is the interdisciplinary, scientific study of the mind and its processes.[4
8] Cognitive linguistics is an interdisciplinary branch of linguistics, combining
knowledge and research from both psychology and linguistics.[49] Especially during
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tage of NLP, but they have been less frequently addressed since the statistical tu
rn during the 1990s. Nevertheless, approaches to develop cognitive models towards
technically operationalizable frameworks have been pursued in the context of vario
us frameworks, e.g., of cognitive grammar,[53] functional grammar,[54] constructio
n grammar,[55] computational psycholinguistics and cognitive neuroscience (e.g., A
CT-R), however, with limited uptake in mainstream NLP (as measured by presence on
major conferences[56] of the ACL). More recently, ideas of cognitive NLP have been
revived as an approach to achieve explainability, e.g., under the notion of "cogni
tive AI".[57] Likewise, ideas of cognitive NLP are inherent to neural models multi
modal NLP (although rarely made explicit)[58] and developments in artificial intel
ligence, specifically tools and technologies using large language model approaches
[59] and new directions in artificial general intelligence based on the free energ
y principle[60] by British neuroscientist and theoretician at University College L
ondon Karl J. Friston.\n')
```

feature based text summarization

In [35]:
```
!pip install sumy
```

```
Requirement already satisfied: sumy in c:\users\vaish\anaconda3\lib\site-packages
(0.11.0)
Requirement already satisfied: docopt<0.7,>=0.6.1 in c:\users\vaish\anaconda3\lib\si
te-packages (from sumy) (0.6.2)
Requirement already satisfied: breadability>=0.1.20 in c:\users\vaish\anaconda3\lib
\site-packages (from sumy) (0.1.20)
Requirement already satisfied: requests>=2.7.0 in c:\users\vaish\anaconda3\lib\site-
packages (from sumy) (2.32.2)
Requirement already satisfied: pycountry>=18.2.23 in c:\users\vaish\anaconda3\lib\si
te-packages (from sumy) (24.6.1)
Requirement already satisfied: nltk>=3.0.2 in c:\users\vaish\anaconda3\lib\site-pack
ages (from sumy) (3.9.1)
Requirement already satisfied: chardet in c:\users\vaish\anaconda3\lib\site-packages
(from breadability>=0.1.20->sumy) (4.0.0)
Requirement already satisfied: lxml>=2.0 in c:\users\vaish\anaconda3\lib\site-packag
es (from breadability>=0.1.20->sumy) (5.2.1)
Requirement already satisfied: click in c:\users\vaish\anaconda3\lib\site-packages
(from nltk>=3.0.2->sumy) (8.1.7)
Requirement already satisfied: joblib in c:\users\vaish\anaconda3\lib\site-packages
(from nltk>=3.0.2->sumy) (1.4.2)
Requirement already satisfied: regex>=2021.8.3 in c:\users\vaish\anaconda3\lib\site-
packages (from nltk>=3.0.2->sumy) (2023.10.3)
Requirement already satisfied: tqdm in c:\users\vaish\anaconda3\lib\site-packages (f
rom nltk>=3.0.2->sumy) (4.66.4)
Requirement already satisfied: charset-normalizer<4,>=2 in c:\users\vaish\anaconda3
\lib\site-packages (from requests>=2.7.0->sumy) (2.0.4)
Requirement already satisfied: idna<4,>=2.5 in c:\users\vaish\anaconda3\lib\site-pac
kages (from requests>=2.7.0->sumy) (3.7)
Requirement already satisfied: urllib3<3,>=1.21.1 in c:\users\vaish\anaconda3\lib\si
te-packages (from requests>=2.7.0->sumy) (2.2.2)
Requirement already satisfied: certifi>=2017.4.17 in c:\users\vaish\anaconda3\lib\si
te-packages (from requests>=2.7.0->sumy) (2024.8.30)
Requirement already satisfied: colorama in c:\users\vaish\anaconda3\lib\site-package
s (from click->nltk>=3.0.2->sumy) (0.4.6)
```

In [42]:
```
!pip install lxml_html_clean
```

```
Collecting lxml_html_clean
  Downloading lxml_html_clean-0.4.1-py3-none-any.whl.metadata (2.4 kB)
Requirement already satisfied: lxml in c:\users\vaish\anaconda3\lib\site-packages (f
rom lxml_html_clean) (5.2.1)
Downloading lxml_html_clean-0.4.1-py3-none-any.whl (14 kB)
Installing collected packages: lxml_html_clean
Successfully installed lxml_html_clean-0.4.1
```

In [43]:
```
# Import the packages

from sumy.parsers.html import HtmlParser

from sumy.parsers.plaintext import PlaintextParser

from sumy.nlp.tokenizers import Tokenizer

from sumy.summarizers.lsa import LsaSummarizer

from sumy.nlp.stemmers import Stemmer
```

```
from sumy.utils import get_stop_words

from sumy.summarizers.luhn import LuhnSummarizer
```

In [46]:
```
# Extracting and summarizing

LANGUAGE = "english"
SENTENCES_COUNT = 10
url="https://en.wikipedia.org/wiki/Natural_language_processing"
parser = HtmlParser.from_url(url, Tokenizer(LANGUAGE))
summarizer = LsaSummarizer()
summarizer = LsaSummarizer(Stemmer(LANGUAGE))
summarizer.stop_words = get_stop_words(LANGUAGE)
for sentence in summarizer(parser.document, SENTENCES_COUNT):
    print(sentence)
```

```
[ 2] However, real progress was much slower, and after the ALPAC report in 1966, whi
ch found that ten years of research had failed to fulfill the expectations, funding
for machine translation was dramatically reduced.
However, there is an enormous amount of non-annotated data available (including, amo
ng other things, the entire content of the World Wide Web), which can often make up
for the worse efficiency if the algorithm used has a low enough time complexity to b
e practical.
[ 14] This is increasingly important in medicine and healthcare, where NLP helps ana
lyze notes and text in electronic health records that would otherwise be inaccessibl
e for study when seeking to improve care[ 16] or protect patient privacy.
the larger such a (probabilistic) language model is, the more accurate it becomes, i
n contrast to rule-based systems that can gain accuracy only by increasing the amoun
t and complexity of the rules leading to intractability problems.
[34][35][36] As far as orthography, morphology, syntax and certain aspects of semant
ics are concerned, and due to the development of powerful neural language models suc
h as GPT-2, this can now (2019) be considered a largely solved problem and is being
marketed in various commercial applications.
Increasing interest in multilinguality, and, potentially, multimodality (English sin
ce 1999; Spanish, Dutch since 2002; German since 2003; Bulgarian, Danish, Japanese,
Portuguese, Slovenian, Swedish, Turkish since 2006; Basque, Catalan, Chinese, Greek,
Hungarian, Italian, Turkish since 2007; Czech since 2009; Arabic since 2012; 2017: 4
0+ languages; 2018: 60+/100+ languages) Elimination of symbolic representations (rul
e-based over supervised towards weakly supervised methods, representation learning a
nd end-to-end systems)
More broadly speaking, the technical operationalization of increasingly advanced asp
ects of cognitive behaviour represents one of the developmental trajectories of NLP
(see trends among CoNLL shared tasks above).
PMID 33736486.^ Lee, Jennifer; Yang, Samuel; Holland-Hall, Cynthia; Sezgin, Emre; Gi
ll, Manjot; Linwood, Simon; Huang, Yungui; Hoffman, Jeffrey (2022-06-10).
Retrieved 5 December 2021.^ Yi, Chucai; Tian, Yingli(2012), "Assistive Text Reading
from Complex Background for Blind Persons", Camera-Based Document Analysis and Recog
nition, Lecture Notes in Computer Science, vol.
Advances in Neural Information Processing Systems.^ Kariampuzha, William; Alyea, Gio
conda; Qu, Sue; Sanjak, Jaleal; Mathé, Ewy; Sid, Eric; Chatelaine, Haley; Yadaw, Arj
un; Xu, Yanji; Zhu, Qian (2023).
```

In [ ]:
```
text="""A vaccine for the coronavirus will likely be ready by early 2021 but rollin

India, which is host to some of the front-runner vaccine clinical trials, currently
```

```
The timing of the vaccine is a contentious subject around the world. In the U.S., P

"""
```

In [50]:
```
# Load Packages
from sumy.parsers.plaintext import PlaintextParser
from sumy.nlp.tokenizers import Tokenizer
```

In [52]:
```
# For Strings
parser = PlaintextParser.from_string(text,Tokenizer("english"))
```

In [58]:
```
from sumy.parsers.plaintext import PlaintextParser
from sumy.nlp.tokenizers import Tokenizer
```

In [64]:
```
parser = PlaintextParser.from_string(text,Tokenizer("english"))
```

In [71]:
```
from sumy.summarizers.lex_rank import LexRankSummarizer
from sumy.utils import get_stop_words
# Summarize using sumy LexRank
summarizer_lex.stop_words = get_stop_words("english")
summary= summarizer_lex(parser.document, 5)
lex_summary=""
for sentence in summary:
    lex_summary+=str(sentence)
print(lex_summary)
```

```
('Natural language processing - Wikipedia', 'Natural language processing (NLP) is a
subfield of computer science and especially artificial intelligence.[8]\n\tSymbolic
approach, i.e., the hand-coding of a set of rules for manipulating symbols, coupled
with a dictionary lookup, was historically the first approach used both by AI in gen
eral and by NLP in particular:[18][19] such as by writing grammars or devising heuri
stic rules for stemming.\n\tMachine learning approaches, which include both statisti
cal and neural networks, on the other hand, have many advantages over the symbolic a
pproach: \n\tAlthough rule-based systems for manipulating symbols were still in use
in 2020, they have become mostly obsolete with the advance of LLMs in 2023.As of 202
0, three trends among the topics of the long-standing series of CoNLL Shared Tasks c
an be observed:[46]\n\tMost higher-level NLP applications involve aspects that emula
te intelligent behaviour and apparent comprehension of natural language.[48] Cogniti
ve linguistics is an interdisciplinary branch of linguistics, combining knowledge an
d research from both psychology and linguistics.[49] Especially during the age of sy
mbolic NLP, the area of computational linguistics maintained strong ties with cognit
ive studies.\n\tAs an example, George Lakoff offers a methodology to build natural l
anguage processing (NLP) algorithms through the perspective of cognitive science, al
ong with the findings of cognitive linguistics,[50] with two defining aspects:\n\tTi
es with cognitive linguistics are part of the historical heritage of NLP, but they h
ave been less frequently addressed since the statistical turn during the 1990s.
```

In [ ]:

In [ ]:

In [ ]: