

NLP

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- Symbolic approach
 - /
- Statistical approach
 - /
 - TF-IDF
- - , ,
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 - , ,
 - (가)
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 - ,
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- Tokenizing : , , n-gram, WordPiece
- Lexical analysis : , , ,
- Syntactic analysis :
- Semantic analysis :

Applications

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NLP,

NLTK(National Language Toolkit for Python)
NLP 가 NLTK

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NLP

NLP

Gensim

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SpaCy

NLP

- [GLUE](#) datasets
 - [MNLI](#): Multi-Genre Natural Language Inference
 - ,
 - [QQP](#): Quora Question Pairs
 -
 - [QNLI](#): Question Natural Language Inference
 -
 - [SST-2](#): The Stanford Sentiment Treebank
 -
 - [CoLA](#): The Corpus of Linguistic Acceptability
 -
 - [STS-B](#): The Semantic Textual Similarity Benchmark
 - paraphrasing
 - [MRPC](#): Microsoft Research Paraphrase Corpus
 -
 - [RTE](#): Recognizing Textual Entailment
 - MNLI ,
 - [WNLI](#): Winograd NLI
 -
- [SQuAD](#) v1.1 -
- [CoNLL](#) 2003 Named Entity Recognition datasets -
- [SWAG](#): Situation With Adversarial Generations

- <https://nlpinkorean.github.io/illustrated-transformer/>
- [NLP-Tutorial](#)

- [TF-IDF \(term frequency-inverse document frequency\)](#)

From:
<http://moro.kr/> - **Various Ways**

Permanent link:
<http://moro.kr/open/nlp>

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