**Text Summarization using NLP**

**Article 1:**

The task of summarization is a classic one and has been studied from different perspectives. The extractive approach entails selecting the X most representative sentences that best cover the whole information expressed by the original text. In the abstractive approach, we basically build a summary of the text, in the way a human would build one.

**Article 2:**

There are two main approaches to summarizing text documents. Extractive text summarization involves the selection of phrases and sentences from the source document to make up the new summary. Extractive text summarization involves the selection of phrases and sentences from the source document to make up the new summary.

**Article 3:**

Text summarization is a relatively novel field in machine learning. The first method of text summarization can be thought of keyword/keyphrase extraction. There are two approaches to automatic summarization, extraction and abstraction.

**Summary:**

The task of summarization is a classic one and has been studied from different perspectives. There are two main approaches to summarizing text documents. There are two approaches to automatic summarization, extraction and abstraction. The first method of text summarization can be thought of keyword/keyphrase extraction.

References:

<https://nlpforhackers.io/textrank-text-summarization/>

<https://machinelearningmastery.com/gentle-introduction-text-summarization/>

<https://sflscientific.com/data-science-blog/2016/11/17/text-summarization-in-natural-language-processing>