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Rouw R, Scholte H. S. Increased structural connectivity in grapheme-colorsynesthesia.

Eagleman D. M, Goodale M. A. Why color synesthesia involves more than color. Novich S. D, Cheng S, Eagleman D. Is synesthesia one condition or many? Alarge-scale analysis reveals subgroups.

A whole-genome scan and fine-mapping linkage study of auditory-visualsynesthesia reveals evidence of linkage to chromosomes 2q24, 5q33, 6p12, and12p12.

Cytowic R. E, Eagleman D. M. Wednesday is indigo blue: discovering the brainof synesthesia.

Saenz M, Koch C. The sound of change: visually-induced auditory synesthesia. Brang D, Coulson S, Ramachandran V. S. Similarly shaped letters evoke similarcolors in grapheme-color synesthesia.

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# A Quick Introduction to Text Summarization ... towardsdatascience.com

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# A Quick Introduction to Text Summarization in Machine Learning

Text summarization refers to the technique of shortening long pieces of text. What's the need for text summarization?

Propelled by the modern technological innovations, data is to this century what oil was to the previous one.

Extraction-based summarization

The extractive text summarization technique involves pulling keyphrases from the source document and combining them to make a summary.

Abstraction-based summarization

The abstraction technique entails paraphrasing and shortening parts of the source document.

Introduce a method to extract the merited keyphrases from the source document.