

Read and give answers of 4/14/2000 article.

I also have some further questions for you when I meet by accident before you attend your trials. It concerns your question from 8/4 about whether the "intermittent" measurement significantly affected all search results. Is it that one measurement affects all results?

Types of evidence from how we write questions.

Q1: How?

Answer: evidence from questions from 4/14/2000

How I Writing

Answer: How questions, you are

QUESTION: Thus, regarding your description of "keywords being taken in context" versus a decontextualized environment, would the context of the search (informational vs. navigational) affect the results? For example, would a search for "hotels in New York City" yield a more targeted list of results than a search for "hotels in New York City"?

ANSWER: Although it is difficult to say whether a search engine is designed to return results in a decontextualized environment, the way it is designed and how it is used can affect the results. For example, a search engine can be designed to return results for a specific type of query (e.g., "hotels in New York City") or to return results for a broad range of queries (e.g., "hotels in New York City" and "hotels in New York City, NY"). The latter approach is the one used by most search engines, and that is the one that is more likely to be used by the user. However, using a search engine that is designed to return results for a specific type of query (e.g., "hotels in New York City") can be more helpful than using a search engine that is designed to return results for a broad range of queries (e.g., "hotels in New York City" and "hotels in New York City, NY").

QUESTION: How would you define "keywords being taken in context" versus a decontextualized environment? Is it that you are using a search engine that is designed to return results for a specific type of query (e.g., "hotels in New York City") or that you are using a search engine that is designed to return results for a broad range of queries (e.g., "hotels in New York City" and "hotels in New York City, NY")? The latter approach is the one used by most search engines, and that is the one that is more likely to be used by the user. However, using a search engine that is designed to return results for a specific type of query (e.g., "hotels in New York City") can be more helpful than using a search engine that is designed to return results for a broad range of queries (e.g., "hotels in New York City" and "hotels in New York City, NY").

ANSWER: My concern is that you are not using a search engine that is designed to return results for a specific type of query (e.g., "hotels in New York City") or that you are using a search engine that is designed to return results for a broad range of queries (e.g., "hotels in New York City" and "hotels in New York City, NY").

The search engine that you are using is not designed to return results for a specific type of query (e.g., "hotels in New York City") or that you are using a search engine that is designed to return results for a broad range of queries (e.g., "hotels in New York City" and "hotels in New York City, NY").

ANSWER: My concern is that you are not using a search engine that is designed to return results for a specific type of query (e.g., "hotels in New York City") or that you are using a search engine that is designed to return results for a broad range of queries (e.g., "hotels in New York City" and "hotels in New York City, NY").