

Chat Mode

RAG Mode

Upload Data

Upload your data files:

Drag and drop files here

Limit 200MB per file • TXT, PDF, DOCX

Browse files

History_of_computer_an...

327.5KB

Parameters

Max Length

1024

82048

Temperature

0.70

0.001.00

Actions

New Chat

Clear History

Response Time (RAG): 40.66 seconds

CPU Usage (RAG): 13.90%

Memory Usage (RAG): 0.30%

Local Chatbot

A chatbot powered by LlamaIndex and Ollama

Hello, I'm your assistant, how can I help you?

3. What significant advancement occurred in 2016 that marked a breakthrough in quantum computing? a) The first commercially available quantum computer b) The first quantum network c) The first reprogrammable quantum computer d) The first stable quantum bit

The best answer here is **(d) The first stable quantum bit.**

Here's why:

- While there have been advancements in quantum computing since 2016, the focus at that time was largely on creating more stable qubits. Qubits are the fundamental building blocks of quantum computers, and their stability is crucial for reliable computation.

Let me know if you have any other questions about quantum computing!

Ask a question: